



AutoPlay New Zealand Automotive Lead API V2

Technical Manual AutoPlay

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Auckland, New Zealand

Name	Date	Version	Description
Shane	10/4/19	2.0	Added new fields for Integration
Shane	24/5/19	2.1	Added XML Info to Data field in response. Add name contact mapping code, Lead summary to GetContact() . Ability to SaveContact() & SaveLead() with a CustomerRef or LeadRef. SaveLeadWithAppraisal renamed to SaveLeadWithTradeIn
Shane	29/05/19	2.2	Download API manual
Shane	11/06/19	2.3	Add calendar events to GetLead() SaveLeadWithTradeIn method updated to allow the TradeIn record to be added or updated.
Shane	4/7/19	2.4	GetLead() Events can have a sort order configured by AutoPlay SaveLead YardID must be one your account has access to.
Craig	11/7/19	2.4a	Save Lead and Save Lead with Appraisal methods updated to reflect dropped requirement for having a leadref provided.
Shane	15/8/19	2.5	GetContacts() can now show all listings if config flag set by AutoPlay to allow this. New GetVersion() method added.
Shane	11/9/19	2.5.1	Fix to GetLead() that would sometimes give the message "Lead Not Found". Change to GetLead() to have ability to search by LeadRef with no AutoPlay Lead ID. SaveLead() has option to find a lead by the customer details. See Appendix Five
Shane	5/10/2019	2.5.3	GetLeadList() Added paging to the method
Shane	1/11/2019	2.5.4	GetLeadList() Added sort order. Allow Lead CampaignID to be removed
Shane	20/1/2020	2.5.5	New method created for Appraisal Solutions. SubmitAppraisal
Craig	15/5/2020	2.5.6	New method added GetCampaignList, returns list of available campaigns.
Shane	10/6/2020	20.6.1	New Versioning. Get & Save Contact have 2 new fields CustomerLastPurchaseVehicle, CustomerLastPurchaseDate
Craig	14/8/2020	20.9.1	Subcampaigns added to GetCampaigns, GetLead, SaveLead and SaveLeadWithTradeIn
Craig	10/09/2020	20.10.1	Image upload facility added to SaveLeadWithTradeIn CloseWonRego and ClosedWonVin added to SaveLead and GetLead
Shane	10/11/2020	20.11.1	New GetWriteUp method
Shane	4/12/2020	20.12.1	ProgressId added to GetLeadList. ~~GetLead, SaveLeadWithTradeIn & GetTradeIn have optional fields (TradeInProgressId~~
Craig	20/01/2021	21.2.1	TradeIn Declarations now added to GetTradein and SaveLeadWithTradeIn.
Craig	25/01/2021	21.2.1	New Method GetLeadProgressList, returns list of Progress Steps
Craig	22/02/2021	21.3.1	Added support for trade in salesperson allocation/notifications in ~~SaveLeadWithTradeIn method~~
Craig	09/04/2021	21.4.1	Tradein IDs added to GetWriteUp. Additional fields added to GetTradeIn. GetLeads can now exclude not for reporting leads.
Craig	04/05/2021	21.5.1	New Fields (business phone and attention to) added to SaveLead, GetLead, GetContact, SaveContact
Craig	04/05/2021	21.5.1	New testdrivecompletedUTC field added to gettestdrive and getlead
Craig	10/05/2021	21.5.1	New SaveTradeIn Method, new trade in fields (tradeintraded, tradeintradeddate), also ~~available in GetTradein~~
Craig	01/06/2021	21.6.1	GetLead now returns LeadUsers (collaborators)
Craig	09/06/2021	21.6.1	All smsstatus, phonesstatus added to existing contact updates
Craig	12/07/2021	21.7.1	Updates to GetLeadList (new search parameters)
Craig	2/08/2021	21.8.1	Added PPSRURL to GetLead and GetTrade DataModel. Removal of unused Parameters ~~in SaveLead /Trade In Fields, these were undocumented and are still available in the~~
Craig	05/10/2021	21.10.1	Updates to GetTradeInList & GetTestDriveList to allow for standalone records (no lead ID)
Craig	05/10/2021	21.10.1	Updated to SaveTradeIn and SaveTestDrive to allow creating of new records and either attaching to an existing lead or saving as standalone records.

Craig	05/10/2021	21.10.1	Added FuelStart, FuelEnd, TestDriveSource and TestDriveOutcome to SaveTestDrive and GetTestDrive methods.
Craig	05/10/2021	21.10.1	Added WholesaleQuotes and Bids to GetTradeIn Method, and WholeSaleQuotes to SaveTradeIn method
Craig	05/10/2021	21.11.1	Add new image order, trade in drive and trade in progress date fields to gettradein
Craig	10/01/2022	22.1.1	Introduction of client specific rate limiting
Craig	1/02/2022	22.2.1	ClosedLostTypeId added to savelead and saveleadwithtradein methods. New GetClosedLostTypes method
Craig	14/03/2022	22.3.1	DMSId added to GetLead and GetLeadList
Craig	1/04/2022	22.4.1	New GetLead search parameters (campaigns, sources and tradein update date)
Craig	4/04/2022	22.4.1	New Appraisal fields (trade in offer, trade in features, trade in progress, trade in location)
Craig	10/04/2022	22.4.1	Update lead methods to account for lead labels (savelead, saveleadwithtradein, getlead, getleadlist and getleadlabels)
Craig	02/05/2022	22.5.1	Vehicle details added to GetTestDrive, make added to GetTestDriveList
Craig	03/05/2022	22.5.1	GetFinance and SaveFinance Methods added
Craig	01/06/2022	22.6.1	Finance Fields add to lead object returned by GetLead
Craig	01/08/2022	22.8.1	Customer status fields, enhanced privacy added to getcontact and getlead
Craig	01/08/2022	22.8.1	New GetFinanceList Method
Craig	01/09/2022	22.9.1	Vehicle details added to GetTestDrive
Craig	01/09/2022	22.9.1	Vehicle VIN added to SaveLead Method
Craig	01/09/2022	22.9.1	GetContact, GetUpdatedContacts, GetAllContact models aligned
Craig	01/09/2022	22.9.1	Customer Locations and Countries added to customer save methods, and customer get methods
Craig	01/09/2022	22.9.1	CallScript model added to GetLead method
Craig	03/10/2022	22.10.1	Fleet Leads added to GetLead and GetLeadList
Craig	03/10/2022	22.10.1	Updated TradeIn Value fields to decimals
Craig	01/11/2022	22.11.1	Additional Fields added to GetSalesperson
Craig	01/11/2022	22.11.1	Added ability to retrieve leads from GetLeadList by callscript updated date
Craig	05/11/2022	22.11.1	GetCallScriptsList and GetCallScript Methods added
Craig	05/02/2023	23.02.1	Additional fields added to SaveTradeIn Methods
Lee	05/03/2023	23.03.1	Addition of LeadFile object to SaveLead and GetLead Methods
Lee	10/05/2023	23.05.1	Addition of Custom fields object to SaveLead and GetLead Methods
Craig	9/08/2023	23.09.1	Addition of GetCustomFieldsList
Craig	9/08/2023	23.09.1	Addition of licence image fields in gettestdrive and savetestdrive methods
Craig	12/09/2023	23.10.1	New Fields GlassesLookup Added to GetTradeIn
Craig	10/10/2023	23.11.1	New VIN and Rego fields in getleadlist
Craig	02/02/2024	24.2.1	Customer Location added to all methods returning customer data.
Craig	02/02/2024	24.2.1	Additional vehicle data added to GetWriteUp
Craig	02/02/2024	24.2.1	LeadProgressDate to SaveTestDrive and SaveTradein
Craig	10/03/2024	24.3.1	Secondary Listings Added To SaveLead
Craig	19/03/2024	24.3.1	SalespersonEmail added to GetLead
Lee	10/04/2024	24.4.1	Added LeadLocations GetLead
Lee	10/04/2024	24.4.1	Added LeadLocations SaveLead
Lee	10/04/2024	24.4.1	Added LeadLocationID GetLeadList
Lee	10/04/2024	24.4.1	New Method - GetLeadLocationList
Lee	10/04/2024	24.4.1	New Search parameters added to GetTradeInList – TradeInVIN & TradeInRegistration
Craig	13/05/2024	24.5.1	New trade in fields on get and save trade in methods
Craig	4/9/2024	24.9.1	Country fields added to all contact methods, test drive declarations added

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Document Summary

1. OVERVIEW

AutoPlay provide a lead management tool to dealerships known as the Sales Pipeline. The Sales Pipeline enables dealerships to capture and manage leads via Desktop and iOS Apps.

AutoPlay have provisioned an API for external systems to interact with;

1. Send Customer and Lead information to Lead API to populate within AutoPlay Sales Pipeline
2. Receive Customer and Lead Information from AutoPlay Sales Pipeline

Fields marked by * are configurable options and are not functional by default. These settings are documented in the AutoPlay Lead Configuration Manual.

If you are using SOAP UI as a testing tool please DO NOT change the order of the definition that is produces. If you do when it gets to where the fields have been reordered it will not pass that data after the incorrectly order fields to the API an it will not warn you of this. The SOAP UI tool does have some quirks about.

2. API DOCUMENTATION

The API is a WCF service that provides data output as XML. Each handler request is driven via HTTP POST. All requests require a valid API_KEY & API_TOKEN which is check to see if it is valid and has access to the client you are sending data for. The API_KEY & API_TOKEN are to be added to the Header of each request.

Production Url: <https://lead-api.autoplay.co.nz/v2/leadapi.svc>

~~!!PLEASE NOTE!!~~

The Test URL is only needed for testing new features due to be released at the end of each month. It is a heavily rate limited API and may be subject to going offline unannounced. Please do not use this for testing new integrations

Test Url: <https://lead-api.apitest.co.nz/leadapi.svc>

3. RATE LIMITING

In the case of server rate limits being exceeded the following response will be returned. The HTTP status code returned will be a 200 code with a payload detailing the reason for the rate limiting being applied.

```
<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>
    <GetLeadResponse xmlns="https://lead-api.autoplay.co.nz">
      <GetLeadResult xmlns:a="http://schemas.datacontract.org/2004/07/AutoPlay.Data"
xmlns:i="http://www.w3.org/2001/XMLSchema-instance">
        <a:Data i:nil="true"/>
        <a:ErrorMessage>API calls quota exceeded. Maximum allowed 10 per Minute.</a:ErrorMessage>
        <a:RecordCount>0</a:RecordCount>
        <a:RecordID>0</a:RecordID>
        <a:ResultCode>RateLimitExceeded</a:ResultCode>
        <a:UpdatedDate i:nil="true"/>
      </GetLeadResult>
    </GetLeadResponse>
```

</s:Body>
</s:Envelope>

Export Section

The **Export Section** of this document covers all data that is loaded into AutoPlay Sales Pipeline that can be published to the Lead API. AutoPlay's data can be broken down into several categories;

- Customer Details
- Lead Details
- Test Drive Details
- Trade In / Appraisal Details

Each section of the documentation outlines the fields available to populate within the API via the Sales Pipeline. Additional information is available upon request including Write Up information, Assistance Request Information and Wish list Information.

By passing an additional request parameter, Schema and setting it's value to true, an XML Schema Definition (xsd) will be returned in the data string.

Response Fields

AutoPlay	Type	Description
Data	String	The result of the service in XML format
ResultCode	Enum	Ok Not Found Error Warning RateLimitExceeded (see below)
ErrorMessage	String	Any error messages to be returned

Customer Export Search – (GetContacts)

Purpose: This returns a maximum of 10 results that best match the search parameters given.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: GetContacts

Business Rules:

- Only customers associated to a lead related to one of the managed brands or that were sent to AutoPlay by the Lead API Provider will be returned unless AutoPlay set the “Lead API Get Any Contact” option to allow you to find any contact in the given account.

Request Parameters

Call parameter	Type	Description
CustomerCompany	String	AutoPlay customer’s company name.
CustomerLastName	String	AutoPlay customer’s last name.
CustomerFirstName	String	AutoPlay customer’s first name.
CustomerEmail	String	AutoPlay customer’s email address.
CustomerPhone	String	AutoPlay customer’s phone.
CustomerMobile	String	AutoPlay customer’s mobile.
DealershipId	Integer	AutoPlay Dealer ID
Schema	Boolean	If true, a schema for the data response will be returned rather than data.

Response Fields

AutoPlay elements	Description
CustomerId	AutoPlay Customer ID
CustomerRef	Dealer supplied ID Number
CustomerLastUpdated	Date Customer record was last updated
CustomerLastName	Customers Last Name
CustomerFirstName	Customers First Name
CustomerCompany	Company Customer works for
CustomerOccupation	Customers Occupation/Job Title
CustomerStreet	Customers Street Address Name & Number
CustomerSuburb	Customers Address Suburb
CustomerCity	Customers Address City
CustomerPostCode	Customers Address Postcode
CustomerLocation	Customers Location if available(NSW, Canterbury etc)
CustomerCountry	Customers Country (derived from their provided location)
CustomerEmail	Customers Email Address
CustomerPhone	Customers Landline Phone Number
CustomerMobile	Customer Mobile Phone Number
CustomerDateOfBirth	Date of birth captured for Test Drive
CustomerGender	Gender. (0=not specified, 1 = male, 2 = female)
CustomerLicenceNo	Licence No captured for Test Drive
CustomerLicenceExpiry	Licence Expiry Date captured for Test Drive
CustomerLicenceVersion	Licence Version No captured for Test Drive
CustomerTitle	Mr, Mrs, Miss
CustomerStatus	Customer Email Status (New, Current, Undeliverable, Opted Out, Invalid Email)
CustomerPhoneStatus	Customer Phone Status (New, Current, Invalid Number, Opted Out)
CustomerSMSStatus	Customer SMS Status (New, Current, Invalid Number, Opted Out, STOP)
Privacy Channels	Description
PrivacyChannelName	Name of privacy channel
PhoneAllowed	Is phone allowed
SMSAllowed	Is sms allowed

PostAllowed	Is post allowed
EmailAllowed	Is email allowed
SalesPersonId	AutoPlay Sales Person ID
SalesPersonName	Sales Person Name
DealershipId	AutoPlay Dealership ID

Customer List Sample Response

```
<Customers>
<Customer>
<CustomerId>288908</CustomerId>
<CustomerRef />
<CustomerLastUpdated>2016-03-01T13:32:34.03+13:00</CustomerLastUpdated>
<CustomerLastName>Nottingham</CustomerLastName>
<CustomerFirstName>Chris</CustomerFirstName>
<CustomerCompany>Autoplay</CustomerCompany>
<CustomerOccupation />
<CustomerStreet>123 street</CustomerStreet>
<CustomerSuburb>Opotiki</CustomerSuburb>
<CustomerCity />
<CustomerPostCode>1234</CustomerPostCode>
<CustomerEmail>chris@autoplay.co.nz</CustomerEmail>
<CustomerPhone>Not provided</CustomerPhone>
<CustomerMobile>027 572 4907</CustomerMobile>
<CustomerDateOfBirth>1986-09-30T17:17:54+12:00</CustomerDateOfBirth>
<CustomerGender>0</CustomerGender>
<CustomerLicenceNo>AA123445</CustomerLicenceNo>
<CustomerLicenceExpiry>2017-09-30T17:17:50+13:00</CustomerLicenceExpiry>
<CustomerLicenceVersion>1</CustomerLicenceVersion>
<SalesPersonId>1 </SalesPersonId>
<SalesPersonName>Matt Darby</SalesPersonName>
<DealerShipId>123456 </ DealerShipId >
</Customer>
```

Customer List Schema

```
<xs:schema xmlns:tns="http://schemas.datacontract.org/2004/07/AutoPlay.Data" elementFormDefault="qualified"
targetNamespace="http://schemas.datacontract.org/2004/07/AutoPlay.Data"
xmlns:xs="http://www.w3.org/2001/XMLSchema"><xs:complexType name="ArrayOfDataModel.Customer"><xs:sequence><xs:element
minOccurs="0" maxOccurs="unbounded" name="DataModel.Customer" nillable="true" type="tns:DataModel.Customer"
/></xs:sequence></xs:complexType><xs:element name="ArrayOfDataModel.Customer" nillable="true" type="tns:ArrayOfDataModel.Customer"
/><xs:complexType name="DataModel.Customer"><xs:sequence><xs:element minOccurs="0" name="ContactGroups" nillable="true"
type="tns:ArrayOfDataModel.ContactGroup" /><xs:element minOccurs="0" name="CustomerCity" nillable="true" type="xs:string" /><xs:element
minOccurs="0" name="CustomerCompany" nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CustomerDateOfBirth"
nillable="true" type="xs:dateTime" /><xs:element minOccurs="0" name="CustomerEmail" nillable="true" type="xs:string" /><xs:element
minOccurs="0" name="CustomerFirstName" nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CustomerGender"
type="xs:int" /><xs:element minOccurs="0" name="CustomerId" type="xs:int" /><xs:element minOccurs="0" name="CustomerIsPostalPhysical"
type="xs:boolean" /><xs:element minOccurs="0" name="CustomerLastName" nillable="true" type="xs:string" /><xs:element minOccurs="0"
name="CustomerLastUpdated" type="xs:dateTime" /><xs:element minOccurs="0" name="CustomerLicenceExpiry" nillable="true"
type="xs:dateTime" /><xs:element minOccurs="0" name="CustomerLicenceNo" nillable="true" type="xs:string" /><xs:element minOccurs="0"
name="CustomerLicenceVersion" nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CustomerLocation" nillable="true"
type="xs:string" /><xs:element minOccurs="0" name="CustomerMobile" nillable="true" type="xs:string" /><xs:element minOccurs="0"
name="CustomerNotes" nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CustomerOccupation" nillable="true"
type="xs:string" /><xs:element minOccurs="0" name="CustomerPhone" nillable="true" type="xs:string" /><xs:element minOccurs="0"
name="CustomerPostCode" nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CustomerPostalCity" nillable="true"
type="xs:string" /><xs:element minOccurs="0" name="CustomerPostalPostCode" nillable="true" type="xs:string" /><xs:element minOccurs="0"
name="CustomerPostalStreet" nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CustomerPostalSuburb" nillable="true"
type="xs:string" /><xs:element minOccurs="0" name="CustomerRef" nillable="true" type="xs:string" /><xs:element minOccurs="0"
name="CustomerStatus" nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CustomerStreet" nillable="true" type="xs:string"
/><xs:element minOccurs="0" name="CustomerSuburb" nillable="true" type="xs:string" /><xs:element minOccurs="0" name="DealershipId"
nillable="true" type="xs:string" /><xs:element minOccurs="0" name="DesirableFeatures" nillable="true"
type="tns:ArrayOfDataModel.ProfileSQL" /><xs:element minOccurs="0" name="InternalTracking" nillable="true"
type="tns:ArrayOfDataModel.ProfileSQL" /><xs:element minOccurs="0" name="IsActive" type="xs:boolean" /><xs:element minOccurs="0"
name="Purchase" nillable="true" type="tns:ArrayOfDataModel.ProfileSQL" /><xs:element minOccurs="0" name="SalesPersonId" type="xs:int"
/><xs:element minOccurs="0" name="SalesPersonName" nillable="true" type="xs:string" /></xs:sequence></xs:complexType><xs:element
```

```
name="DataModel.Customer" nillable="true" type="tns:DataModel.Customer" /><xs:complexType
name="ArrayOfDataModel.ContactGroup"><xs:sequence><xs:element minOccurs="0" maxOccurs="unbounded"
name="DataModel.ContactGroup" nillable="true" type="tns:DataModel.ContactGroup" /></xs:sequence></xs:complexType><xs:element
name="ArrayOfDataModel.ContactGroup" nillable="true" type="tns:ArrayOfDataModel.ContactGroup" /><xs:complexType
name="DataModel.ContactGroup"><xs:sequence><xs:element minOccurs="0" name="ContactGroupID" type="xs:int" /><xs:element
minOccurs="0" name="ContactGroupName" nillable="true" type="xs:string" /></xs:sequence></xs:complexType><xs:element
name="DataModel.ContactGroup" nillable="true" type="tns:DataModel.ContactGroup" /><xs:complexType
name="ArrayOfDataModel.ProfileSQL"><xs:sequence><xs:element minOccurs="0" maxOccurs="unbounded" name="DataModel.ProfileSQL"
nillable="true" type="tns:DataModel.ProfileSQL" /></xs:sequence></xs:complexType><xs:element name="ArrayOfDataModel.ProfileSQL"
nillable="true" type="tns:ArrayOfDataModel.ProfileSQL" /><xs:complexType name="DataModel.ProfileSQL"><xs:sequence><xs:element
minOccurs="0" name="CONTACT_PROFILE_GROUP_NAME" nillable="true" type="xs:string" /><xs:element minOccurs="0"
name="CONTACT_PROFILE_ITEM_VALUE" nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CONTACT_PROFILE_NAME"
nillable="true" type="xs:string" /><xs:element minOccurs="0" name="VMS_ID" nillable="true" type="xs:string"
/></xs:sequence></xs:complexType><xs:element name="DataModel.ProfileSQL" nillable="true" type="tns:DataModel.ProfileSQL"
/></xs:schema>
```

Customer Export – (GetContact)

Purpose: This gives a single Customer detail record.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: GetContact

Business Rules:

1. In order to retrieve one contact it is required the ids from both systems.

Request Parameters

Call parameter	Type	Description	Required
DealershipId	Integer	AutoPlay Dealer ID	Yes
Schema	Boolean	If true, a schema for the data response will be returned rather than data.	No
CustomerRef	String	VMS Customer ID.	Yes
CustomerId	Integer	AutoPlay Customer ID.	Yes
IncludeLeads	Boolean	If true, Added summary list of leads for this	No
IncludeClosedLeads	Boolean	If true, Added summary list of leads for this	No
Schema	Boolean	If true, a schema for the data response will be returned rather than data.	No

Response Fields

AutoPlay elements	Description
CustomerId	AutoPlay Customer ID
CustomerRef	Dealer supplied ID Number
CustomerLastUpdated	Date Customer record was last updated
CustomerLastName	Customers Last Name
CustomerFirstName	Customers First Name
CustomerCompany	Company Customer works for
CustomerOccupation	Customers Occupation/Job Title
CustomerStreet	Customers Street Address Name & Number
CustomerStreet2	Customers Street Address 2 Name & Number
CustomerSuburb	Customers Address Suburb
CustomerCity	Customers Address City
CustomerLocation	Customers Location if available(NSW, Canterbury etc)
CustomerCountry	Customers Country (derived from their provided location)
CustomerPostCode	Customers Address Postcode
CustomerUnit	Customer Address Unit Number
CustomerEmail	Customers Email Address
CustomerPhone	Customers Landline Phone Number
CustomerMobile	Customer Mobile Phone Number
CustomerBusinessPhone	Customer Business Phone Number
CustomerAttention	Customer Attention To
CustomerDateOfBirth	Date of birth captured for Test Drive
CustomerGender	Gender. (0=not specified, 1 = male, 2 = female)
CustomerLicenceNo	Licence No captured for Test Drive
CustomerLicenceExpiry	Licence Expiry Date captured for Test Drive
CustomerLicenceVersion	Licence Version No captured for Test Drive
CustomerTitle	Mr, Mrs, Miss
CustomerNotes	Notes about Customer (on Customer record)

SalesPersonId	AutoPlay Sales Person ID
SalesPersonName	Sales Person Name
DealershipId	AutoPlay Dealership ID
IsActive	Indicate if the user is Active or if it was "deleted"
CustomerPostalStreet	CustomersStreet Address Name & Number (For the postal address)
CustomerPostalStreet2	Customers Address 2 Name & Number (For the postal address)
CustomerPostalSuburb	Customers Address Suburb (For the postal address)
CustomerPostalCity	Customers Address City (For the postal address)
CustomerPostalPostCode	Customers Address Postcode (For the postal address)
CustomerPostalLocation	Customer Location if available(NSW, Canterbury etc)
CustomerPostalCountry	Customers Postal Country (derived from their provided location)
CustomerIsPostalPhysical	Indicate if this is a physical address or not
CustomerStatus	Customer Email Status (New, Current, Undeliverable, Opted Out, Invalid Email)
CustomerPhoneStatus	Customer Phone Status (New, Current, Invalid Number, Opted Out)
CustomerSMSStatus	Customer SMS Status (New, Current, Invalid Number, Opted Out, STOP)
CustomerLastPurchaseVehicle	Last Vehicle purchased by the customer.
CustomerLastPurchaseDate	Last Vehicle purchased date.
CustomerLocked	Customer locked from editing
CustomerEntityType	Customer entity type if configured
ContactGroups	Child Element with list of Contact Groups
ContactGroupId	Autoplay Contact Group ID
ContactGroupName	Name of Contact Group
DesirableFeatures	Child Element with list of Profiles
Name	Name of the profile
Value	The value stored for that profile(can be number, date, string)
Purchase	Child Element with list of Profiles
Name	Name of the profile
Value	The value stored for that profile(can be number, date, string)
InternalTracking	Child Element with list of Profiles
Name	Name of the profile
Value	The value stored for that profile(can be number, date, string)
Lead	Summary of leads attached to this customer
LeadId	AutoPlay Lead ID
LeadRef	DMS ID from the Dealerships DMS Software
LeadLastUpdated	Date record was last updated
LeadCreated	Date record was created
LeadProgress	Current sata of the Lead
Privacy Channels	Description
PrivacyChannelName	Name of privacy channel
PhoneAllowed	Is phone allowed
SMSAllowed	Is sms allowed
PostAllowed	Is post allowed
EmailAllowed	Is email allowed

Sample Customer Response

```

<GetContact>
  <CustomerId>1693566</CustomerId>
  <CustomerRef>1549</CustomerRef>
  <CustomerLastUpdated>2016-10-18T13:15:52.633</CustomerLastUpdated>
  <CustomerLastName>Marcos5</CustomerLastName>
  <CustomerFirstName>New Test</CustomerFirstName>
  <CustomerCompany>New Company</CustomerCompany>
  <CustomerOccupation>Farmer</CustomerOccupation>
  <CustomerStreet>Fourth Street</CustomerStreet>

```

```

<CustomerSuburb>Ahuriri</CustomerSuburb>
<CustomerCity>Tauranga</CustomerCity>
<CustomerPostCode>3110</CustomerPostCode>
<CustomerEmail>5adfa@adfad.com</CustomerEmail>
<CustomerPhone>111111111</CustomerPhone>
<CustomerMobile>999999999</CustomerMobile>
<CustomerDateOfBirth>2012-06-18T00:00:00</CustomerDateOfBirth>
<CustomerGender>1</CustomerGender>
<CustomerLicenceNo>DR345</CustomerLicenceNo>
<CustomerLicenceExpiry/>
<CustomerLicenceVersion>345</CustomerLicenceVersion>
<SalesPersonId>20076</SalesPersonId>
<SalesPersonName>User TestForm</SalesPersonName>
<DealershipId/>
<CustomerNotes>Super Awesome Notes</CustomerNotes>
<IsActive>true</IsActive>
<CustomerPostalStreet>Postal Street</CustomerPostalStreet>
<CustomerPostalSuburb>Postal Suburb</CustomerPostalSuburb>
<CustomerPostalCity>Postal City</CustomerPostalCity>
<CustomerPostalPostCode>Postal PostCode</CustomerPostalPostCode>
<CustomerIsPostalPhysical>true</CustomerIsPostalPhysical>
<CustomerLocation>NSW</CustomerLocation>
<CustomerStatus>New</CustomerStatus>
<CustomerLastPurchaseVehicle>Kia Cerato</CustomerLastPurchaseVehicle>
<CustomerLastPurchaseDate>2017-12-09T00:00:00</CustomerLastPurchaseDate>
  <ContactGroups>
    <ContactGroup>
      <ContactGroupId>3940</ContactGroupId>
      <ContactGroupName>Customers</ContactGroupName>
    </ContactGroup>
  </ContactGroups>
<DesirableFeatures>
<Profile>
  <Name>Cheap-to-run</Name>
  <Value>False</Value>
  <Ref/>
</Profile>
<Profile>
  <Name>Pet Friendly</Name>
  <Value>False</Value>
  <Ref/>
</Profile>
</DesirableFeatures>
<Purchase>
<Profile>
  <Name>Budget $</Name>
  <Value>22000</Value>
  <Ref/>
</Profile>
<Profile>
  <Name>Cash Buy?</Name>
  <Value>True</Value>
  <Ref/>
</Profile>
<Profile>
  <Name>Date To Purchase</Name>
  <Value>26/01/2017</Value>
  <Ref/>
</Profile>
</Purchase>
<InternalTracking>
<Profile>
  <Name>Family</Name>
  <Value>True</Value>
  <Ref/>
</Profile>
<Profile>

```

```

<Name>Budget Family</Name>
<Value>False</Value>
<Ref/>
</Profile>
</InternalTracking>
<Leads>
  <Lead>
    <LeadId>4916400</LeadId>
    <LeadRef>null0412 345 678</LeadRef>
    <LeadLastUpdated>2019-05-27T08:55:57+12:00</LeadLastUpdated>
    <LeadCreated>2019-05-27T08:55:57+12:00</LeadCreated>
    <LeadProgress>Progress</LeadProgress>
  </Lead>
  <Lead>
    <LeadId>4917838</LeadId>
    <LeadRef>e221a493-b5e2-4dbb-b2fd-cb99816cb0d6</LeadRef>
    <LeadLastUpdated>2019-05-27T08:55:57+12:00</LeadLastUpdated>
    <LeadCreated>2019-05-27T08:55:57+12:00</LeadCreated>
    <LeadProgress>Progress</LeadProgress>
  </Lead>
</Leads>
</GetContact>

```

Customer Response Schema

```

<xs:schema xmlns:tns="http://schemas.datacontract.org/2004/07/AutoPlay.Data" elementFormDefault="qualified"
targetNamespace="http://schemas.datacontract.org/2004/07/AutoPlay.Data"
xmlns:xs="http://www.w3.org/2001/XMLSchema"><xs:complexType name="DataModel.Customer"><xs:sequence><xs:element
minOccurs="0" name="ContactGroups" nillable="true" type="tns:ArrayOfDataModel.ContactGroup" /><xs:element minOccurs="0"
name="CustomerCity" nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CustomerCompany" nillable="true"
type="xs:string" /><xs:element minOccurs="0" name="CustomerDateOfBirth" nillable="true" type="xs:dateTime" /><xs:element
minOccurs="0" name="CustomerEmail" nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CustomerFirstName"
nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CustomerGender" type="xs:int" /><xs:element minOccurs="0"
name="CustomerId" type="xs:int" /><xs:element minOccurs="0" name="CustomerIsPostalPhysical" type="xs:boolean" /><xs:element
minOccurs="0" name="CustomerLastName" nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CustomerLastUpdated"
type="xs:dateTime" /><xs:element minOccurs="0" name="CustomerLicenceExpiry" nillable="true" type="xs:dateTime" /><xs:element
minOccurs="0" name="CustomerLicenceNo" nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CustomerLicenceVersion"
nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CustomerLocation" nillable="true" type="xs:string" /><xs:element
minOccurs="0" name="CustomerMobile" nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CustomerNotes"
nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CustomerOccupation" nillable="true" type="xs:string" /><xs:element
minOccurs="0" name="CustomerPhone" nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CustomerPostCode"
nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CustomerPostalCity" nillable="true" type="xs:string" /><xs:element
minOccurs="0" name="CustomerPostalPostCode" nillable="true" type="xs:string" /><xs:element minOccurs="0"
name="CustomerPostalStreet" nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CustomerPostalSuburb" nillable="true"
type="xs:string" /><xs:element minOccurs="0" name="CustomerRef" nillable="true" type="xs:string" /><xs:element minOccurs="0"
name="CustomerStatus" nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CustomerStreet" nillable="true"
type="xs:string" /><xs:element minOccurs="0" name="CustomerSuburb" nillable="true" type="xs:string" /><xs:element minOccurs="0"
name="DealershipId" nillable="true" type="xs:string" /><xs:element minOccurs="0" name="DesirableFeatures" nillable="true"
type="tns:ArrayOfDataModel.ProfileSQL" /><xs:element minOccurs="0" name="InternalTracking" nillable="true"
type="tns:ArrayOfDataModel.ProfileSQL" /><xs:element minOccurs="0" name="IsActive" type="xs:boolean" /><xs:element minOccurs="0"
name="Purchase" nillable="true" type="tns:ArrayOfDataModel.ProfileSQL" /><xs:element minOccurs="0" name="SalesPersonId" type="xs:int"
/><xs:element minOccurs="0" name="SalesPersonName" nillable="true" type="xs:string" /></xs:sequence></xs:complexType><xs:element
name="DataModel.Customer" nillable="true" type="tns:DataModel.Customer" /></xs:complexType>
name="ArrayOfDataModel.ContactGroup"><xs:sequence><xs:element minOccurs="0" maxOccurs="unbounded"
name="DataModel.ContactGroup" nillable="true" type="tns:DataModel.ContactGroup" /></xs:sequence></xs:complexType><xs:element
name="ArrayOfDataModel.ContactGroup" nillable="true" type="tns:ArrayOfDataModel.ContactGroup" /></xs:complexType>
name="DataModel.ContactGroup"><xs:sequence><xs:element minOccurs="0" name="ContactGroupId" type="xs:int" /><xs:element
minOccurs="0" name="ContactGroupName" nillable="true" type="xs:string" /></xs:sequence></xs:complexType><xs:element
name="DataModel.ContactGroup" nillable="true" type="tns:DataModel.ContactGroup" /></xs:complexType>
name="ArrayOfDataModel.ProfileSQL"><xs:sequence><xs:element minOccurs="0" maxOccurs="unbounded" name="DataModel.ProfileSQL"
nillable="true" type="tns:DataModel.ProfileSQL" /></xs:sequence></xs:complexType><xs:element name="ArrayOfDataModel.ProfileSQL"
nillable="true" type="tns:ArrayOfDataModel.ProfileSQL" /></xs:complexType>
name="DataModel.ProfileSQL"><xs:sequence><xs:element
minOccurs="0" name="CONTACT_PROFILE_GROUP_NAME" nillable="true" type="xs:string" /><xs:element minOccurs="0"
name="CONTACT_PROFILE_ITEM_VALUE" nillable="true" type="xs:string" /><xs:element minOccurs="0" name="CONTACT_PROFILE_NAME"
nillable="true" type="xs:string" /><xs:element minOccurs="0" name="VMS_ID" nillable="true" type="xs:string"
/></xs:sequence></xs:complexType><xs:element name="DataModel.ProfileSQL" nillable="true" type="tns:DataModel.ProfileSQL"
/></xs:schema>

```

Updated Customers Export – (GetUpdatedContacts)

Purpose: This gives a list of customers that were updated in a date range.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: GetUpdatedContacts

Business Rules:

1. A date range cannot be longer than 30 days and can't negative.
2. both start and end date are required.
3. Only customers associated with a lead related to a brand related to the lead API user will be returned unless configured to allow all customers or the API user owns the customer record.

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	AutoPlay Dealer ID
StartDate	Date	Start Date Range
EndDate	Date	End Date Range
Schema	Boolean	If true, a schema for the data response will be returned rather than data.

Response Fields

AutoPlay elements	Description
CustomerId	AutoPlay Customer ID
CustomerRef	Dealer supplied ID Number
CustomerLastUpdated	Date Customer record was last updated
CustomerLastName	Customers Last Name
CustomerFirstName	Customers First Name
CustomerCompany	Company Customer works for
CustomerOccupation	Customers Occupation/Job Title
CustomerStreet	Customers Street Address Name & Number
CustomerSuburb	Customers Address Suburb
CustomerCity	Customers Address City
CustomerPostCode	Customers Address Postcode
CustomerLocation	Customer Location if available(NSW, Canterbury etc)
CustomerCountry	Customer Country determined by provided location
CustomerEmail	Customers Email Address
CustomerPhone	Customers Landline Phone Number
CustomerMobile	Customer Mobile Phone Number
CustomerDateOfBirth	Date of birth captured for Test Drive
CustomerGender	Gender. (0=not specified, 1 = male, 2 = female)
CustomerLicenceNo	Licence No captured for Test Drive
CustomerLicenceExpiry	Licence Expiry Date captured for Test Drive
CustomerLicenceVersion	Licence Version No captured for Test Drive
CustomerNotes	Notes about Customer (on Customer record)
CustomerTitle	Mr, Mrs, Miss
SalesPersonId	AutoPlay Sales Person ID
SalesPersonName	Sales Person Name
DealershipId	AutoPlay Dealership ID
IsActive	Indicate if the user is Active or if it was "deleted"
CustomerPostalStreet	Customers Street Address Name & Number (For the postal address)
CustomerPostalSuburb	Customers Address Suburb (For the postal address)
CustomerPostalCity	Customers Address City (For the postal address)
CustomerPostalPostCode	Customers Address Postcode (For the postal address)

CustomerPostalLocation	Customer Postal Location if available(NSW, Canterbury etc)
CustomerPostalCountry	Customer Postal Country determined by provided location
CustomerIsPostalPhysical	Indicate if this is a physical address or not
CustomerStatus	Customer Email Status (New, Current, Undeliverable, Opted Out, Invalid Email)
CustomerPhoneStatus	Customer Phone Status (New, Current, Invalid Number, Opted Out)
CustomerSMSStatus	Customer SMS Status (New, Current, Invalid Number, Opted Out, STOP)
CustomerLastPurchaseVehicle	Last Vehicle purchased by the customer.
CustomerLastPurchaseDate	Last Vehicle purchased date.
CustomerLastPurchaseVehicle	Last Vehicle purchased by the customer.
CustomerLocked	Customer locked from editing
CustomerEntityType	Customer entity type if configured
Customer PrivacyChannels	Child Element
AutoPlay elements	Description
PrivacyChannelName	Name of privacy channel
PhoneAllowed	Is phone allowed
SMSAllowed	Is sms allowed
CustomerStatus	Customer Email Status (New, Current, Undeliverable, Opted Out, Invalid Email)
CustomerPhoneStatus	Customer Phone Status (New, Current, Invalid Number, Opted Out)

Sample Customer Response

```

<Customers>
  <Customer>
    <CustomerId>1693566</CustomerId>
    <CustomerRef>1549</CustomerRef>
    <CustomerLastUpdated>2016-10-18T13:15:52.633</CustomerLastUpdated>
    <CustomerLastName>Marcos5</CustomerLastName>
    <CustomerFirstName>New Test</CustomerFirstName>
    <CustomerCompany>New Company</CustomerCompany>
    <CustomerOccupation>Farmer</CustomerOccupation>
    <CustomerStreet>Fourth Street</CustomerStreet>
    <CustomerSuburb>Ahuriri</CustomerSuburb>
    <CustomerCity>Tauranga</CustomerCity>
    <CustomerPostCode>3110</CustomerPostCode>
    <CustomerEmail>Sadfa@adfad.com</CustomerEmail>
    <CustomerPhone>111111111</CustomerPhone>
    <CustomerMobile>999999999</CustomerMobile>
    <CustomerDateOfBirth>2012-06-18T00:00:00</CustomerDateOfBirth>
    <CustomerGender>1</CustomerGender>
    <CustomerLicenceNo>DR345</CustomerLicenceNo>
    <CustomerLicenceExpiry/>
    <CustomerLicenceVersion>345</CustomerLicenceVersion>
    <SalesPersonId>20076</SalesPersonId>
    <SalesPersonName>User TestForm</SalesPersonName>
    <DealershipId/>
    <CustomerNotes>Super Awesome Notes</CustomerNotes>
    <IsActive>true</IsActive>
    <CustomerPostalStreet>Postal Street</CustomerPostalStreet>
    <CustomerPostalSuburb>Postal Suburb</CustomerPostalSuburb>
    <CustomerPostalCity>Postal City</CustomerPostalCity>
    <CustomerPostalPostCode>Postal PostCode</CustomerPostalPostCode>
    <CustomerIsPostalPhysical >true</CustomerIsPostalPhysical >
    <CustomerLocation>NSW</CustomerLocation >
    <CustomerStatus>New</CustomerStatus>
  </Customer>
</Customers>

```

All Customers Export – (GetAllContacts)

Purpose: This gives a list of customers that were updated in a date range.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: GetAllContacts

Business Rules:

1. The method will return a page with 500 contacts from a dealership at a time.
2. Only customers associated with a lead related to a brand related to the lead API user will be returned unless configured to allow all customers or the API user owns the customer record.

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	AutoPlay Dealer ID
PageNumber	integer	The number of the page to retrieve
Schema	Boolean	If true, a schema for the data response will be returned rather than data.

Response Fields

AutoPlay elements	Description
CustomerId	AutoPlay Customer ID
CustomerRef	Dealer supplied ID Number
CustomerLastUpdated	Date Customer record was last updated
CustomerLastName	Customers Last Name
CustomerFirstName	Customers First Name
CustomerCompany	Company Customer works for
CustomerOccupation	Customers Occupation/Job Title
CustomerStreet	Customers Street Address Name & Number
CustomerSuburb	Customers Address Suburb
CustomerCity	Customers Address City
CustomerPostCode	Customers Address Postcode
CustomerLocation	Customer Location if available(NSW, Canterbury etc)
CustomerCountry	Customer Country determined by provided Location
CustomerEmail	Customers Email Address
CustomerPhone	Customers Landline Phone Number
CustomerMobile	Customer Mobile Phone Number
CustomerDateOfBirth	Date of birth captured for Test Drive
CustomerGender	Gender. (0=not specified, 1 = male, 2 = female)
CustomerLicenceNo	Licence No captured for Test Drive
CustomerLicenceExpiry	Licence Expiry Date captured for Test Drive
CustomerLicenceVersion	Licence Version No captured for Test Drive
CustomerNotes	Notes about Customer (on Customer record)
SalesPersonId	AutoPlay Sales Person ID
SalesPersonName	Sales Person Name
DealershipId	AutoPlay Dealership ID
IsActive	Indicate if the user is Active or if it was "deleted"
CustomerPostalStreet	Customers Street Address Name & Number (For the postal address)
CustomerPostalSuburb	Customers Address Suburb (For the postal address)
CustomerPostalCity	Customers Address City (For the postal address)
CustomerPostalPostCode	Customers Address Postcode (For the postal address)
CustomerPostalLocation	Customer Postal Location if available(NSW, Canterbury etc)
CustomerPostalCountry	Customer Country determined by provided Location
CustomerIsPostalPhysical	Indicate if this is a physical address or not

CustomerStatus	Customer Email Status (New, Current, Undeliverable, Opted Out, Invalid Email)
CustomerPhoneStatus	Customer Phone Status (New, Current, Invalid Number, Opted Out)
CustomerSMSStatus	Customer SMS Status (New, Current, Invalid Number, Opted Out, STOP)
CustomerLocked	Customer locked from editing
CustomerEntityType	Customer entity type if configured
Customer PrivacyChannels	Child Element
AutoPlay elements	Description
PrivacyChannelName	Name of privacy channel
PhoneAllowed	Is phone allowed
SMSAllowed	Is sms allowed

Sample Customer Response

```
<CustomerList RecordCount="12" >
  <Customer>
    <CustomerId>1693566</CustomerId>
    <CustomerRef>1549</CustomerRef>
    <CustomerLastUpdated>2016-10-18T13:15:52.633</CustomerLastUpdated>
    <CustomerLastName>Marcos5</CustomerLastName>
    <CustomerFirstName>New Test</CustomerFirstName>
    <CustomerCompany>New Company</CustomerCompany>
    <CustomerOccupation>Farmer</CustomerOccupation>
    <CustomerStreet>Fourth Street</CustomerStreet>
    <CustomerSuburb>Ahuriri</CustomerSuburb>
    <CustomerCity>Tauranga</CustomerCity>
    <CustomerPostCode>3110</CustomerPostCode>
    <CustomerEmail>5adfa@adfad.com</CustomerEmail>
    <CustomerPhone>111111111</CustomerPhone>
    <CustomerMobile>999999999</CustomerMobile>
    <CustomerDateOfBirth>2012-06-18T00:00:00</CustomerDateOfBirth>
    <CustomerGender>1</CustomerGender>
    <CustomerLicenceNo>DR345</CustomerLicenceNo>
    <CustomerLicenceExpiry/>
    <CustomerLicenceVersion>345</CustomerLicenceVersion>
    <SalesPersonId>20076</SalesPersonId>
    <SalesPersonName>User TestForm</SalesPersonName>
    <DealershipId/>
    <CustomerNotes>Super Awesome Notes</CustomerNotes>
    <IsActive>true</IsActive>
    <CustomerPostalStreet>Postal Street</CustomerPostalStreet>
    <CustomerPostalSuburb>Postal Suburb</CustomerPostalSuburb>
    <CustomerPostalCity>Postal City</CustomerPostalCity>
    <CustomerPostalPostCode>Postal PostCode</CustomerPostalPostCode>
    <CustomerIsPostalPhysical >true</CustomerIsPostalPhysical >
    <CustomerLocation>NSW</CustomerLocation >
    <CustomerStatus>New</CustomerStatus>
  </Customer>
</ CustomerList >
```

Lead Summary List Export – (GetLeadList)

Purpose: This provides a lead summary list for a date range.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: GetLeadList

Business Rules:

1. A date range cannot be longer than 90 days and can't negative.
2. both start and end date are required.
3. Only leads associated to a brand related to the lead API user will be returned unless configured to allow all leads or the API user owns the lead record.

Request Parameters

Call parameter	Type	Description	Required
DealershipId	Integer	AutoPlay Dealer ID	Yes
Schema	Boolean	True will return the schema for the response object	No
StartDate	Date	Start Date Range (Local Time not UTC Offset)	Yes
EndDate	Date	End Date Range (Local Time not UTC Offset)	Yes
StartRecord	Integer	Starting record	No
NumberOfRecords	Integer	Number of records to get	No
SortOrderAsc	Boolean	Orders lead list by updated date Ascending or Descending	No
LeadProgressId	Integer	Retrieves only leads that are at specified lead progress	No
LeadCampaignId	Integer	Retrieves only leads that have the specified campaign Id	No
LeadCampaignName	String	Retrieves only leads that have the specified campaign Name (will be ignored if LeadCampaignId is used)	No
LeadSourceId	Integer	Retrieves only leads that have the specified source Id	No
LeadSourceName	String	Retrieves only leads that have the specified source Name (will be ignored if LeadCampaignId is used)	No
MinimumLeadProgressId	Integer	Retrieves leads that are at and beyond specified lead progress	No
ExcludeNotForReporting	Boolean	Exclude any leads marked as not for reporting	No
IncludeNonRetail	Boolean	Include Leads Marked as non retail leads in results	No
SaleType	String	Values can be Private or Business, not specified returns all	No
SearchByCreatedDate	Boolean	Retrieves leads based on date of creation	No
SearchBySoldDate	Boolean	Retrieves leads based on date sold	No
SearchByTestDriveDate	Boolean	Retrieves leads based on the date a test drive started or in the case of no test drives the date the lead was set to test drive progress.	No
SearchByTradeInDate	Boolean	Retrieves leads based on the date a trade in form was last updated.	No
SearchByCallScriptDate	Boolean	Retrieves leads based on the date a callscript was last updated.	No
Labels		Retrieves leads by the included list of labels	
LabelId	Integer	Autoplay Specified label id	No
LabelName	String	Name Or Reference of label to search by if no id supplied	No
VehicleVIN	String	Retrieve leads with vehicles matching VIN	No
VehicleRego	String	Retrieve leads with vehicles matching registration	No
Mandatory	Boolean	When true and more than one label supplied the lead must include this specified label	No

Schema	Boolean	If true, a schema for the data response will be returned rather than data.	No
--------	---------	--	----

Response Fields

AutoPlay elements	Description
LeadId	AutoPlay Lead ID
LeadRef	DMS ID from the Dealerships DMS Software
DMSId	DMS Id
LeadProgress	AutoPlay Lead Progress Name
LeadProgressId	AutoPlay Lead Progress ID
LeadLocationId	AutoPlay Lead Location ID
LeadLastUpdated	Date record was last updated
LeadCreated	Date record was created
SoldDate	Date lead progress was moved to sold
SaleType	Private or Business (When configured for Fleet Leads)
LastTradeInId	AutoPlay Trade In ID
LastTestDriveId	AutoPlay Test Drive ID
VehicleId	AutoPlay Vehicle ID
VehicleMake	Vehicle Make
VehicleApproved	String depending on provider
VehicleVIN	Vehicle VIN
VehicleRego	Vehicle Registration
CustomerId	AutoPlay Customer ID
DealershipId	AutoPlay Dealership ID
LeadIsDeleted	Flag if the Lead is deleted
TestDrives	Child Element
AutoPlay elements	Description
TestDriveId	AutoPlay Test Drive ID
TestDriveDate	Date Test Drive Form Created
TestDriveStart	Start Time and Date of Test Drive in UTC time
TradeIns	Child Element
AutoPlay elements	Description
TradeInId	AutoPlay Trade In Id
TradeInDate	Date Trade In Form Updated

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
ResultCode	Enum	Ok, Error, Warning
RecordCount	Integer	Count of the leads found
RecordID	Integer	Autoplay Id of the object that was just saved/updated.
ErrorMessage	String	Any error messages to be returned
UpdatedDate	Datetime	The date and time the record was last updated.

Sample Lead List Response

```

<Lead>
  <LeadId>9730378</LeadId>
  <LeadRef />
  <DMSId />
  <LeadProgress>Awaiting Action</LeadProgress>
  <LeadProgressId>1</LeadProgressId>
  <LeadLocationId>0</LeadLocationId>
  <LeadLastUpdated>2024-04-09T15:38:52+12:00</LeadLastUpdated>

```

```
<LeadCreated>2024-04-09T15:38:52+12:00</LeadCreated>
<SoldDate>0001-01-01T00:00:00</SoldDate>
<SaleType>Private</SaleType>
<LastTradeInId>0</LastTradeInId>
<LastTestDriveId>0</LastTestDriveId>
<VehicleId>2812375</VehicleId>
<VehicleMake>Porsche</VehicleMake>
<VehicleRego />
<VehicleVIN>LSPorsche21112022</VehicleVIN>
<CustomerId>17701271</CustomerId>
<DealershipId>1298</DealershipId>
<LeadIsDeleted>false</LeadIsDeleted>
<TestDrives />
<TradeIns />
</Lead>
```

Lead List Schema

```
<xs:schema xmlns:tns="http://schemas.datacontract.org/2004/07/AutoPlay.Data" elementFormDefault="qualified"
targetNamespace="http://schemas.datacontract.org/2004/07/AutoPlay.Data" xmlns:xs="http://www.w3.org/2001/XMLSchema">
  <xs:complexType name="DataModel.LeadSummary">
    <xs:sequence>
      <xs:element minOccurs="0" name="CustomerId" type="xs:int" />
      <xs:element minOccurs="0" name="DealershipId" nillable="true" type="xs:string" />
      <xs:element minOccurs="0" name="LastTestDriveId" type="xs:int" />
      <xs:element minOccurs="0" name="LastTradeInId" type="xs:int" />
      <xs:element minOccurs="0" name="LeadCreated" type="xs:dateTime" />
      <xs:element minOccurs="0" name="LeadId" type="xs:int" />
      <xs:element minOccurs="0" name="LeadIsDeleted" type="xs:boolean" />
      <xs:element minOccurs="0" name="LeadLastUpdated" type="xs:dateTime" />
      <xs:element minOccurs="0" name="LeadRef" nillable="true" type="xs:string" />
      <xs:element minOccurs="0" name="VehicleId" type="xs:int" />
      <xs:element minOccurs="0" name="VehicleApproved" nillable="true" type="xs:string" />
    </xs:sequence>
  </xs:complexType>
  <xs:element name="DataModel.LeadSummary" nillable="true" type="tns:DataModel.LeadSummary" />
</xs:schema>
```

Lead Detail Export – (GetLead)

Purpose: This provides a single lead. Included in the response are the following:

- Customer Details
- Vehicle Details
- Trade In Details
- Write Up Details
- Test Drive Details

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method GetLead

Business Rules:

1. A Lead Export must be accompanied by a Customer record
2. A Lead will be exported with or without a VehicleID
3. Closed Won or Closed Lost leads will also be sent but specified using the ClosedLost
4. Either the LeadId or LeadUniqueld (if known) can be passed, however if both are sent only the LeadId will be applied.

Request Parameters

Call parameter	Type	Description	Require
DealershipId	Integer	AutoPlay Dealer ID	Yes
DealershipRef	Integer	Dealer Supplied ID	No
Schema	Boolean	If true will retrieve data response schema	No
LeadId	Integer	AutoPlay unique Lead identification code.	Yes
LeadRef	String	Your VMS customer number.	No
LeadUniqueld	String	AutoPlay Encrypted Lead ID	No
IncludeCompletedEvents	Boolean	Show all calendar events including completed (true/false)	No
Schema	Boolean	If true, a schema for the data response will be returned rather than	No

Response Fields

AutoPlay elements	Description
LeadId	AutoPlay Lead ID
LeadRef	Dealer supplied ID Number
DMSId	DMS Id
LeadTitle	Title of Lead
LeadProgress	Current Progress Item Lead is at
LeadIsDeleted	Flag if the Lead is deleted
AwaitingActionDate	Date lead was at Awaiting Action Progress Item
EmailSentDate	Date lead was at Email Sent Progress Item
PhoneCallMadeDate	Date lead was at Phone Call Made Progress Item
MeetandQualifyDate	Date lead was at Meet & Qualify Progress Item
TestDriveDate	Date lead was at Test Progress Item
TradeInValuationAppraisalDate	Date lead was at Trade In Valuation / Appraisal Progress Item
PresentDealDate	Date lead was at Present Deal Progress Item
FinanceDate	Date lead was at Finance Progress Item
SoldDate	Date lead was at Sold Progress Item
DeliveredDate	Date lead was at Delivered Progress Item
FollowUpReferralDate	Date lead was at Follow Up/Referral Progress Item
LeadLastUpdated	When the lead record was last updated.
LeadCreated	Date record was created
LeadType	The method of contact (Email, Phone, Walk In, Other)
LeadSource	Lead Source (Trade Me, Web, Newspaper etc)
LeadCampaign	Campaign Name
LeadCampaignId	AutoPlay Campaign ID

LeadSubCampaignName	Sub Campaign Name
LeadSubCampaignRef	Dealer supplied ID
LeadSubCampaignId	AutoPlay Sub Campaign Id
LeadInterest	Interest (Not Set, Cold, Warm, Hot)
LeadNotes	Lead Notes
LeadLocationId	AutoPlay Lead Location ID
LeadLocationName	AutoPlay lead Location Name
LeadLocationRef	3 rd Party Lead Location Reference
LeadCrmlId	Lead CRM ID
LeadDataExtra *	Additional Data Field
LastTestDrive	Date of Last Test Drive
ClosedWonDate	Date Lead Closed as Won
ClosedLostDate	Date Lead Closed as Lost
ClosedNotes	Notes added when Closing a Lead
ClosedReason	Reason the lead was closed as lost eg "Not Specified, Vehicle Not Suitable, Delayed Purchase Decision, Purchased Elsewhere, Price, Personal Circumstance,
CloseWonVIN	Manually entered VIN when closing lead as won
CloseWonRego	Manually entered rego when closing lead as won
NonRetailLead	Whether lead is a non retail lead
LeadExpectedRegistration	Expected registration date as Month and Year (eg 'January 2021')
DealershipId	AutoPlay Dealership ID
YardId	AutoPlay Yard ID
YardName	AutoPlay Yard Name
SalesPersonId	AutoPlay SalesPerson ID
SalesPersonName	SalesPerson Name
SalesPersonEmail	SalesPerson Email
SalesPersonRefCode	SalesPerson RefCode
CustomerId	ID for the Customer lead is attached to
CustomerRef	Dealer supplied ID Number
CustomerLastUpdated	When the customer record was last updated.
CustomerLastName	Customers Last Name
CustomerFirstName	Customers First Name
CustomerCompany	Company Customer works for
CustomerOccupation	Customers Occupation/Job Title
CustomerStreet	Customers Street Address Name & Number
CustomerStreet2	Customers Street Address 2 Name & Number
CustomerSuburb	Customers Address Suburb
CustomerCity	Customers Address City
CustomerCountry	Customers Country
CustomerPostCode	Customers Address Postcode
CustomerUnit	Customer Address Unit Number
CustomerEmail	Customers Email Address
CustomerPhone	Customers Landline Phone Number
CustomerMobile	Customer Mobile Phone Number
CustomerBusinessPhone	Customer Business Phone Number
CustomerAttention	Customer Attention To
CustomerGender	Gender. (0=not specified, 1 = male, 2 = female)
CustomerDateOfBirth	Date of birth captured for Test Drive
CustomerLicenceNo	Licence No captured for Test Drive
CustomerLicenceExpiry	Licence Expiry Date captured for Test Drive
CustomerLicenceVersion	Licence Version No captured for Test Drive
CustomerTitle	Mr, Mrs, Miss

CustomerStatus	Customer Email Status (New, Current, Undeliverable, Opted Out, Invalid Email)
CustomerPhoneStatus	Customer Phone Status (New, Current, Invalid Number, Opted Out)
CustomerSMSStatus	Customer SMS Status (New, Current, Invalid Number, Opted Out, STOP)
Customer PrivacyChannels	Child Element
AutoPlay elements	Description
PrivacyChannelName	Name of privacy channel
PhoneAllowed	Is phone allowed
SMSAllowed	Is sms allowed
PostAllowed	Is post allowed
EmailAllowed	Is email allowed
VehicleId	AutoPlay Vehicle ID
VehicleStockNo	Vehicle Stock Number
VehicleNewUsed	Is Vehicle New or Used (U,N)
VehicleMake	Vehicle Make
VehicleModel	Vehicle Model
VehicleModelCode	Vehicle Model Code
VehicleVariant	Vehicle Variant
VehicleOdometer	Vehicle Odometer
VehicleVIN	Vehicle VIN
VehicleRego	Vehicle Rego Plate
VehiclePrice	Vehicle Price
VehcileApproved	String depending on provider
VehicleYear	Vehicle Year
PrivacyPolicyAccepted	Lead Privacy Policy Accepted
Customer Groups	Child Element
AutoPlay elements	Description
ContactGroupID	Autoplay Contact Group ID
ContactGroupName	Name of Contact Group
TestDrives	Child Element
AutoPlay elements	Description
TestDriveId	AutoPlay Test Drive ID
TestDriveDate	Date Test Drive Form Created
TestDriveVehicleDetails	Free text field to manually type if vehicle not in digital inventory
TestDriveNotes	Test Drive Notes
TestDriveStart	Start Time and Date of Test Drive in UTC time
TestDriveYear	Test Drive Year
TestDriveMake	Test Drive Make
TestDriveModel	Test Drive Model
TestDriveVariant	Test Drive Variant
TestDriveEnd	End Time and Date of Test Drive in UTC time
TestDriveCompleted	Whether Test Drive is marked as Completed or Not (true, false)
TestDriveCompletedDateUTC	UTC Date Time stamp set when Test drive marked as completed
TestDriveTermsAccepted	Whether Customer was shown and signed Test Drive Terms and Conditions in
TestDrivesFinance	Flags when the user select the option "Finance" in the test drive screen
TestDrivesTradeIn	Flags when the user select the option "Trade In" in the test drive screen
TestDrivesSmartDrive	Test Drive is Smart Drive

TradeIns	Child Element
AutoPlay elements	Description
TradeInId	AutoPlay Trade In ID
TradeInDate	Date Appraisal Form Created
TradeInRegistration	Registration Number of Vehicle being Appraised
TradeInChassis	Chassis Number of Vehicle being Appraised
TradeInYear	Trade In Year
TradeInMake	Trade In Make
TradeInModel	Trade In Model
TradeInVariant	Trade In Variant
TradeInNotes	Trade In Notes
TradeInOffer	Initial offer on Trade In before reconditioning
TradeInReconditioning	Total value of reconditioning items
TradeInAdjustedOffer	Trade In Offer after reconditioning items deducted
TradeInSettlement	Amount owing on Trade In
TradeInSettlementTo	Company Settlement is owed to
TradeInChangeoverValue	Trade In Adjusted Offer minus Settlement
TradeInNoOfKeys	Number of keys that come with the vehicle
TradeInBodyType	Body Type of Appraised Vehicle (eg Hatch)
TradeInOdometer	Odometer of Appraised Vehicle
TradeInEngine	Engine Type of Appraised Vehicle
TradeInTransmission	Transmission of Appraised Vehicle
TradeInFuelType	Fuel Type of Appraised Vehicle
TradeInColour	Exterior Colour of Appraised Vehicle
TradeInColourInt	Interior Colour of Appraised Vehicle
TradeInFeatures	Features included on Appraised Vehicle
TradeInServiceDue	When next service is due on Appraised Vehicle
TradeInRegoDue	When Registration is due on Appraised Vehicle
TradeInWofExpires	When WOF is due on Appraised Vehicle
TradeInNZNew	Is the Appraised Vehicle NZ New (eg. eg "NZ New=1", "Not Specified = 0",
TradeInRUC	Mileage before Road User Charges due
TradeInPPSRUrl	PPSR Pdf Url
TradeInProgressId	Id of TradeIn Progress
TradeInProgressName	Name of TradeIn Progress
Events	Child Element
AutoPlay elements	Description
EventId	AutoPlay unique Calendar Event ID code.
EventRef	Dealer supplied Calendar Event ID Number
EventTitle	Title of the event
EventDate	Date of the event in the Calendar
EventType	Type of Event
EventNoShow	Event No Show Name
EventNoShowDate	Event No Show Date
EventCompleted	Has the Calendar event been completed (true, false)

AssistanceRequests	Child Element
AutoPlay elements	Description
AssistanceRequestId	AutoPlay Assistance Request ID
AssistanceReason	Reason for requesting Assistance
ExpectedRegoDate	Expected Date of Registration
AssistanceRetainedMargin	Margin Retained
CommNumber	EMD Unique ID
ForBusiness	Yes/No
FleetSize	Number of Cars
TCAccepted	Check box for whether customer has signed T&C's
AssistanceRequestAmount	Amount requested
AssistanceRequestPercentage	Percentage agreed in the request.
AssistanceRequestApprovedBy	Name of the user that approved the request.
AssistanceStatus	Whether brand has approved/declined request
AssistanceStatusReason	Reason for Approval/Decline
AssistanceRequestSent	Yes/No
AssistanceResponseSent	Yes/No
ColourRequested	Colour of vehicle
FleetCode	Internal ID
ExpectedDeliveryDate	Expected Delivery Date
DeliveryAddress	Location for the delivery
LeadId	AutoPlay Lead ID
AssistanceDateCreated	Assistance Created Date
AssistanceDateUpdated	Assistance Updated Date
AssistanceCreatorID	User ID of Assistance Creator
AssistanceCreatorName	User Name of Assistance Creator
Listing Price	Price of the vehicle.
DealershipId	Dealership lead is attached to
YardId	Default Yard assigned to Customer
VehicleStockNo	Dealership Stock Number
SalesPersonId	ID for Sales Person Lead is assigned to
PurchaserType	Retail, Government, Trust
CountAndPay	Used by a Brand Provider
OtherListings	Child Element
AutoPlay elements	Description
VehicleId	AutoPlay Vehicle ID
VehicleStockNo	Vehicle Stock Number
VehicleNewUsed	Is Vehicle New or Used (U,N)
VehicleMake	Vehicle Make
VehicleModel	Vehicle Model
VehicleModelCode	Vehicle Model Code
VehicleVariant	Vehicle Variant
VehicleOdometer	Vehicle Odometer
VehicleVIN	Vehicle VIN
VehicleRego	Vehicle Rego Plate
VehiclePrice	Vehicle Price
VehicleIdentifier	Unique vehicle identifier (When fleet leads configured)
FinanceForms	ChildElements
AutoPlay elements	Description
FinanceId	AutoPlay Finance Id
FinanceUpdated	Date Finance Last Updated

FinanceCreated	Date Finance Created
FinanceApproved	Is Finance Approved
FinanceDealerDeclined	Whether Finance was Declined by Dealer
FinanceCustomerDeclined	Whether Finance was Declined by Customer
WrteUps	Child Element
AutoPlay elements	Description
WriteUpld	AutoPlay Write ID
WriteUpRef	DMS Write Ref
WriteUpCreated	Date the WriteUp was created
Lead Users	Child Element
AutoPlay elements	Description
LeadUserId	AutoPlay LeadUser Id
LeadUserType	Lead User Type eg. Finance Manager
UserId	User Id
UserName	User name
Labels	Child Element
AutoPlay elements	Description
LabelId	AutoPlay Label Id
LabelName	Name of label
LabelRef	Dealer reference
CallScripts	Child Element
AutoPlay elements	Description
CallScriptId	AutoPlay Callscript Id
CallScriptName	Name of Callscript name
CallScriptUpdated	Date the Callscript was last updated
LeadFile	Child Element
AutoPlay elements	Description
FileId	AutoPlay File Id
FileName	Name of File
FileType	File Type eg. DriverLicence or Other
FileUrl	AutoPlay File URL (valid for 1 hour after call)
FileRef	Provider File Ref
LeadCustomFields	
AutoPlay elements	Description
CustomFieldId	AutoPlay CustomField ID
CustomFieldName	AutoPlay CustomField Name
CustomFieldRef	Provider CustomerField Ref
CustomFieldValue	Value saved in custom field. Depending on Type this can be a String, Integer or Date/Time

The Event items in the response can be configured by AutoPlay to be sort by one of the following:

1. Date Descending
2. Date Ascending
3. Event Id Descending
4. Event Id Ascending

The default option if not selected is Date Descending which will show the latest event at the top of the list.

Sample Lead Response

```
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<TradeInValuationAppraisalDate xsi:nil="true" />
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<DeliveredDate xsi:nil="true" />
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```

```

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</Files>
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<CallScripts />
</Lead>

```

Get Lead Schema

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```

Test Drive Summary List Export – (GetTestDriveList)

Purpose: This provides a lead summary list for a date range.

URL:

Method: GetTestDriveList

Business Rules:

1. A date range cannot be longer than 90 days and can't negative.
2. both start and end date are required.

Request Parameters

Call parameter	Type	Description	Required
DealershipId	Integer	AutoPlay Dealer ID	Yes
DealerShipRef	Dealer	Dealer Supplied ID	No
Schema	Boolean	True will return the schema for the response object	No
StartDate	Date	Start Date Range (Local Time not UTC Offset)	Yes
EndDate	Date	End Date Range (Local Time not UTC Offset)	Yes
StartRecord	Integer	Starting record	No
NumberOfRecords	Integer	Number of records to get	No
SortOrderAsc	Boolean	Orders lead list by updated date Assending or Descending	No
ExcludeStandAlone	Boolean	Excludes Tradeins with no attached lead.	No
Schema	Boolean	If true, a schema for the data response will be returned rather	No

Response Fields

AutoPlay elements	Description
LeadId	AutoPlay Lead ID
LeadRef	DMS ID from the Dealerships DMS Software
TestDriveId	AutoPlay TestDrive ID
TestDriveRef	DMS ID from the Dealerships DMS Software
TestDriveMake	Test Drive Make
TestDriveLastUpdated	Date record was last updated
TestDriveCreated	Date record was created
CustomerId	AutoPlay Customer ID
DealershipId	AutoPlay Dealership ID
SalesPersonId	AutoPlay SalesPerson ID
SalesPersonName	Sales Persons Full Name

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
ResultCode	Enum	Ok, Error, Warning
RecordCount	Integer	Count of the leads found
RecordID	Integer	Autoplay Id of the object that was just saved/updated.
ErrorMessage	String	Any error messages to be returned
UpdatedDate	Datetime	The date and time the record was last updated.

Sample TradeIn List Response

```

<TestDrives>
<TestDrive>
  <LeadId>123456</LeadId>
  <LeadRef>123</LeadRef>
  <TestDriveId>123456</ TradeInId >
  <TestDriveRef>123</ TradeInRef >

```

```

<TestDriveLastUpdated>2016-03-08T13:49:00+13:00</ TestDriveLastUpdated >
<TestDriveCreated>2016-02-08T11:09:00+13:00</ TestDriveCreated >
<CustomerId>5531233</CustomerId >
<DealershipId>123456</ DealershipId >
<SalesPersonId>9876</ SalesPersonId >
<SalesPersonName>Sales Person</ SalesPersonName >
</TestDrive >
</TestDrive >

```

TradeIn List Schema

```

<xs:schema xmlns:tns="http://schemas.datacontract.org/2004/07/AutoPlay.Data" elementFormDefault="qualified"
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/></xs:schema>

```

Test Drive Export – (GetTestDrive)

Purpose: This provides a single Test Drive or Test Drive's from a request lead. Each Test Drive also contains customer data.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method GetTestDrive

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	AutoPlay Dealer ID
LeadId	Integer	AutoPlay unique Lead identification code.
TestDriveId	Integer	AutoPlay Test Drive ID.
Schema	Boolean	If true, a schema for the data response will be returned rather than data.

Response Fields

AutoPlay elements	Description
LeadId	AutoPlay Lead ID
LeadRef	Dealer supplied Lead ID Number
DealershipId	AutoPlay Dealership ID
YardId	AutoPlay Yard ID
YardName	AutoPlay Yard Name
SalesPersonId	AutoPlay Sales Person ID
SalesPersonName	Sales Person Name
CustomerId	ID for the Customer lead is attached to
CustomerRef	Dealer supplied ID Number
CustomerLastUpdated	When the customer record was last updated.
CustomerLastName	Customers Last Name
CustomerFirstName	Customers First Name
CustomerCompany	Company Customer works for
CustomerStreet	Customers Occupation/Job Title
CustomerSuburb	Customers Address Suburb
CustomerCity	Customers Address City
CustomerPostCode	Customers Address Postcode
CustomerCountry	Customers Country
CustomerEmail	Customers Email Address
CustomerPhone	Customers Landline Phone Number
CustomerMobile	Customer Mobile Phone Number
CustomerGender	Gender. (0=not specified, 1 = male , 2 = female)
CustomerDateOfBirth	Date of birth captured for Test Drive
CustomerLicenceNo	Licence No captured for Test Drive
CustomerLicenceVersion	Licence Version No captured for Test Drive
CustomerLicenceExpiry	Licence Expiry Date captured for Test Drive
CustomerLocation	Customer Region
TestDriveId	AutoPlay Test Drive ID
TestDriveDate	Date Test Drive Form Created
TestDriveVehicleDetails	Free text field to manually type if vehicle not in digital inventory
Test Drive Year	Test Drive Year
Test Drive Make	Test Drive Make
Test Drive Model	Test Drive Model
Test Drive Variant	Test Drive Variant
TestDriveNotes	Test Drive Notes
TestDriveStart	Start Time and Date of Test Drive in UTC time

TestDriveEnd	End Time and Date of Test Drive in UTC time
TestDriveCompleted	Whether Test Drive is marked as Completed or Not (true, false)
TestDriveCompletedDateUTC	UTC DateTime set when test drive is marked as completed
TestDriveTermsAccepted	Whether Customer was shown and signed Test Drive Terms and Conditions in AutoPlay
TestDrivesFinance	Is financed
TestDrivesTradeIn	Is a trade in
TestDriveRef	Dealer supplied Test Drive ID Number
TestDriveOutcome	Outcome (0 = pending, 1 = sold, 2 = notsold)
TestDriveSourceId	AutoPlay Test Drive source Id
TestDriveSourceName	AutoPlay Test Drive Source Name
TestDrivesSmartDrive	Is a Smart Drive
TestDriveFirstLicenceImages	Child Element
AutoPlay elements	Description
ImageId	Autoplay TestDrive Image Id
ImageUrl	Url of licence image (60 minute expiry)
TestDriveSecondLicenceImages	Child Element
AutoPlay elements	Description
ImageId	Autoplay TestDrive Image Id
ImageUrl	Url of licence image (60 minute expiry)
OtherListings	Child Element
AutoPlay elements	Description
VehicleId	AutoPlay Vehicle ID
VehicleStockNo	Vehicle Stock Number
VehicleNewUsed	Is Vehicle New or Used (U,N)
VehicleMake	Vehicle Make
VehicleModel	Vehicle Model
VehicleModelCode	Vehicle Model Code
VehicleVariant	Vehicle Variant
VehicleOdometer	Vehicle Odometer
VehicleVIN	Vehicle VIN
VehicleRego	Vehicle Rego Plate
VehiclePrice	Vehicle Price
Declarations	Child Element
AutoPlay elements	Type
DeclarationId	Autoplay Declaration Id
DeclarationName	Name of test drive declaration
DeclarationValue	Value of test drive declaration

Sample TestDrive Response

```

<TestDrives>
<TestDrive>
  <LeadId>172558</LeadId>
  <LeadRef />
  <DealershipId />
  <YardId>6</YardId>
  <YardName>AutoPlay</YardName>
  <SalesPersonId>13469</SalesPersonId>
  <SalesPersonName>Sabrina Montgomery</SalesPersonName>
  <CustomerId>582460</CustomerId>
  <CustomerRef />
  <CustomerLastUpdated>2015-09-07T09:59:51.32+12:00</CustomerLastUpdated>
  <CustomerCompany>Autoplay</CustomerCompany>
  <CustomerLastName>Montgomery</CustomerLastName>
  <CustomerFirstName>Sabrina</CustomerFirstName>
  <CustomerCompany />
  <CustomerStreet />
  <CustomerSuburb />

```

```
<CustomerCity />
<CustomerPostCode />
<CustomerEmail>sabrina@autoplay.co.nz</CustomerEmail>
<CustomerPhone>9856333</CustomerPhone>
<CustomerMobile>0275616542</CustomerMobile>
<CustomerGender>0</CustomerGender>
<CustomerDateOfBirth>1986-09-30T17:17:54+12:00</CustomerDateOfBirth>
<CustomerLicenceNo>AA123445</CustomerLicenceNo>
<CustomerLicenceVersion>1</CustomerLicenceVersion>
<CustomerLicenceExpiry>2017-09-30T17:17:50+13:00</CustomerLicenceExpiry>
<TestDriveId>50683</TestDriveId>
<TestDriveDate>2016-03-01T10:20:51.41+13:00</TestDriveDate>
<TestDriveVehicleDetails>2015 Kia Cerato CX</TestDriveVehicleDetails>
<TestDriveNotes />
<TestDriveStart />
<TestDriveEnd />
<TestDriveCompleted />
<TestDriveTermsAccepted />
<TestDrivesFinance>false</TestDrivesFinance>
<TestDrivesTradeIn>false</TestDrivesTradeIn>
<TestDriveEndFuel />
<TestDriveStartFuel />
<TestDriveOutcome>0</TestDriveOutcome>
<TestDriveSourceId>2</TestDriveSourceId>
<TestDriveSourceName>Web</TestDriveSourceName>
</TestDrive>
</TestDrives>
```

Trade In Export – (GetTradeIn)

Purpose: This provides a single Trade In or Trade In's from a request lead. Each Trade In also contains customer data.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method GetTradeIn

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	AutoPlay Dealer ID
LeadId	Integer	AutoPlay unique Lead identification code.
TradeInId	Integer	AutoPlay Trade In ID.
Schema	Boolean	If true, a schema for the data response will be returned rather than data.

Response Fields

AutoPlay elements	Description
LeadId	AutoPlay Lead ID
LeadRef	Dealer supplied Lead ID Number
DealershipId	AutoPlay Dealership ID
YardId	AutoPlay Yard ID
YardName	AutoPlay Yard Name
SalesPersonId	AutoPlay Sales Person ID
SalesPersonName	Sales Person Name
CustomerId	ID for the Customer lead is attached to
CustomerRef	Dealer supplied ID Number
CustomerLastUpdated	When the customer record was last updated.
CustomerLastName	Customers Last Name
CustomerFirstName	Customers First Name
CustomerCompany	Company Customer works for
CustomerStreet	Customers Occupation/Job Title
CustomerSuburb	Customers Address Suburb
CustomerCity	Customers Address City
CustomerPostCode	Customers Address Postcode
CustomerLocation	Customer Region
CustomerCountry	Customers Country
CustomerEmail	Customers Email Address
CustomerPhone	Customers Landline Phone Number
CustomerMobile	Customer Mobile Phone Number
CustomerGender	Gender. (0=not specified, 1 = male , 2 = female)
CustomerDateOfBirth	Date of birth captured for Test Drive
CustomerLicenceNo	Licence No captured for Test Drive
CustomerLicenceVersion	Licence Version No captured for Test Drive
CustomerLicenceExpiry	Licence Expiry Date captured for Test Drive
TradeInId	AutoPlay Trade In ID
TradeInDate	Date Appraisal Form Created
TradeInRegistration	Registration Number of Vehicle being Appraised
TradeInVin	VIN Number of Vehicle being Appraised
TradeInChassis	Chassis Number of Vehicle being Appraised
TradeInYear	Trade In Year
TradeInMake	Trade In Make
TradeInModel	Trade In Model
TradeInVariant	Trade In Variant
TradeInDrive	Trade In Drive

TradeInNotes	Trade In Notes
TradeInDoors	Trade in Doors
TradeInCylinders	Trade In Cylinders
TradeInOffer	Initial offer on Trade In before reconditioning
TradeInReconditioning	Total value of reconditioning items
TradeInAdjustedOffer	Trade In Offer after reconditioning items deducted
TradeInSettlement	Amount owing on Trade In
TradeInSettlementTo	Company Settlement is owed to
TradeInChangeoverValue	Trade In Adjusted Offer minus Settlement
TradeInNoOfKeys	Number of keys that come with the vehicle
TradeInBodyType	Body Type of Appraised Vehicle (eg Hatch)
TradeInOdometer	Odometer of Appraised Vehicle
TradeInEngine	Engine Type of Appraised Vehicle
TradeInEngineNo	Engine Number of Appraised Vehicle
TradeInTransmission	Transmission of Appraised Vehicle
TradeInFuelType	Fuel Type of Appraised Vehicle
TradeInColour	Exterior Colour of Appraised Vehicle
TradeInColourInt	Interior Colour of Appraised Vehicle
TradeInComments	Comments about Appraised Vehicle
TradeInFeatures	Features included on Appraised Vehicle
TradeInServiceDue	When next service is due on Appraised Vehicle
TradeInRegoDue	When Registration is due on Appraised Vehicle
TradeInRegoState	State Vehicle Registered in (Australia Only)
TradeInWofExpires	When WOF is due on Appraised Vehicle
TradeInNZNew	Is the Appraised Vehicle NZ New (eg. eg "NZ New=1", "Not Specified = 0", "Import=2")
TradeInRUC	Mileage before Road User Charges due
TradeInTraded	Trade In has been completed
TradeInTradedDate	Date trade in completed
TradeInLastService	Date of the last service
TradeInPanelDamage	True or False
TradeInHailstormDamage	True or False
TradeInWriteOffRegister	True or False
TradeInFinanceCurrent	True or False
TradeInFinancePrevious	True or False
TradeInFinanceProvider	Name of finance provider
TradeInFinanceWeeklyPayment	Weekly finance amount
TradeInFinanceEndDate	Date finance ends
TradeInDeclarationAccepted	True or False
TradeInOwnerName	Name of the owner of the vehicle
TradeInOwnerIdentification	Identification of the owner of the vehicle
TradeInComplianceDate	TradeIn Compliance Date
TradeInBuildDate	TradeIn Build Date
TradeInRef	Dealer Supplied TradeIn Ref
TradeInPPSRUrl	PPSR Pdf Url
TradeInProgressId	Id of Trade In Progress
TradeInProgressName	Name of Trade In Progress
TradeInProgressDate	Date of Trade In Progress
TradeInWholesaleQuotes	Child Element
WholesaleQuoteId	Id of wholesale quote id
WholesaleQuoteAmount	Amount of wholesale quote
WholesalerName	Name of wholesaler
WholesaleQuoteWon	Whether quote was winning quote

WholesaleQuoteCreated	Date wholesale quote was created
TradeInWholesaleBids	Child Element
BidId	Id of bid
BidName	Name of biddor
BidAmount	Amount of bid
BidWon	Whether bid was winning bid
BidCreated	Date bid was created
TradeInImages	Child Element
ImageId	AutoPlay Image Id
ImageUrl	Image URL
ImageOrder	Image Order (will default to the order of the ImageIds, lowest to highest when not set)
Declarations	Child Element
AutoPlay elements	Type
DeclarationId	Autoplay Declaration Id
DeclarationName	Name of trade in declaration
DeclarationValue	Value of trade in declaration
GlassesLookup	Child Element (Dealer must be configured by AP)
AutoPlay elements	Type
AppraisalStolen	List of Stolen Vehicle Reports
AppraisalStolenJurisdiction	Stolen Jurisdiction
AppraisalStolenType	Stolen Type
AppraisalStolenReportedDate	Reported date
AppraisalStolenPoliceReferenceId	Police Reference
AppraisalIncident	List of Incident Reports
AppraisalDamageCodes	Damage Codes
AppraisalIncidentDetails	Incident Details
AppraisalIncidentDate	Incident Date
AppraisalIncidentJurisdiction	Incident Jurisdiction
AppraisalIncidentType	Incident Type

Sample Trade In Response

```

<TradeIn>
  <TradeIn>
    <LeadId>143131</LeadId>
    <LeadRef />
    <DealershipId>1</DealershipId>
    <YardId>47</YardId>
    <YardName>Main Branch</YardName>
    <SalesPersonId>12704</SalesPersonId>
    <SalesPersonName>Dorian Darby</SalesPersonName>
    <CustomerId>339012</CustomerId>
    <CustomerRef />
    <CustomerLastUpdated>2014-11-01T09:31:49.8+13:00</CustomerLastUpdated>
    <CustomerName>Julie</CustomerName>
    <CustomerCompany>Autoplay</CustomerCompany>
    <CustomerLastName />
    <CustomerFirstName>Julie</CustomerFirstName>
    <CustomerStreet>31 Scanlan St</CustomerStreet>
    <CustomerSuburb>Grey Lynn</CustomerSuburb>
    <CustomerCity>Auckland</CustomerCity>
    <CustomerPostCode />
    <CustomerEmail>julie@autoplay.co.nz</CustomerEmail>
    <CustomerPhone>021880875</CustomerPhone>
  
```

```

<CustomerMobile>0211234567</CustomerMobile>
<CustomerGender>0</CustomerGender>
<CustomerDateOfBirth>1986-09-30T17:17:54+12:00</CustomerDateOfBirth>
<CustomerLicenceNo>AA123445</CustomerLicenceNo>
<CustomerLicenceExpiry>2017-09-30T17:17:50+13:00</CustomerLicenceExpiry>
<CustomerLicenceVersion>1</CustomerLicenceVersion>
<TradeInId>17946</TradeInId>
<TradeInDate>2016-03-18T14:49:33.717+13:00</TradeInDate>
<TradeInRegistration>
<TradeInChassis>
<TradeInYear>2000</TradeInYear>
<TradeInMake>BMW</TradeInMake>
<TradeInModel>323i</TradeInModel>
<TradeInVariant />
<TradeInNotes />
<TradeInOffer>0</TradeInOffer>
<TradeInReconditioning>0</TradeInReconditioning>
<TradeInAdjustedOffer>0</TradeInAdjustedOffer>
<TradeInSettlement>0</TradeInSettlement>
<TradeInSettlementTo />
<TradeInChangeoverValue>0</TradeInChangeoverValue>
<TradeInNoOfKeys>
<TradeInBodyType>
<TradeInOdometer>
<TradeInEngine>
<TradeInTransmission>
<TradeInFuelType>
<TradeInColour>
<TradeInColourInt>
<TradeInComments>
<TradeInFeatures>
<TradeInServiceDue>
<TradeInRegoDue>
<TradeInWOFExpires>
<TradeInNZNew>
<TradeInRUC>
<TradeInLastService>
<TradeInOwnerName>
<TradeInOwnerIdentification>
<TradeInRef />
<TradeInProgressId>3</TradeInProgressId>
<TradeInProgressName>Buy Now Process</TradeInProgressName>
<TradeInProgressDate>1/1/2021</ TradeInProgressDate >
<TradeInPanelDamage>False</TradeInPanelDamage>
<TradeInHailstormDamage>False</TradeInHailstormDamage>
<TradeInWriteOffRegister>False</TradeInWriteOffRegister>
<TradeInFinanceCurrent>False</TradeInFinanceCurrent>
<TradeInFinancePrevious>False</TradeInFinancePrevious>
<TradeInFinanceProvider>test</TradeInFinanceProvider>
<TradeInFinanceWeeklyPayment>120.00</TradeInFinanceWeeklyPayment>
<TradeInFinanceEndDate>2021-01-13T00:00:00</TradeInFinanceEndDate>
<TradeInDeclarationAccepted>False</TradeInDeclarationAccepted>+
<TradeInImages>
  <TradeInImage>
    <ImageId>1</ ImageId >
    <ImageUrl></ImageUrl >
    <ImageOrder></ImageOrder>
  </ TradeInImage >
</ TradeInImages>
<TradeInDeclarations>
  <TradeInDeclaration>
    <DeclarationId>1</DeclarationId>
    <DeclarationName>Do you have the protection of an extended warranty</DeclarationName>

```

```
<DeclarationValue>False</DeclarationValue>  
</TradeInDeclaration>  
</TradeInDeclarations>  
</TradeIn>  
</TradeIn>
```

Trade In Summary List Export – (GetTradeInList)

Purpose: This provides a lead summary list for a date range.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: GetTradeInList

Business Rules:

3. A date range cannot be longer than 90 days and can't negative.
4. both start and end date are required.

Request Parameters

Call parameter	Type	Description	Required
DealershipId	Integer	AutoPlay Dealer ID	Yes
DealershipRef	Dealer	Dealer Supplied ID	No
Schema	Boolean	True will return the schema for the response object	No
StartDate	Date	Start Date Range (Local Time not UTC Offset)	Yes
EndDate	Date	End Date Range (Local Time not UTC Offset)	Yes
StartRecord	Integer	Starting record	No
NumberOfRecords	Integer	Number of records to get	No
SortOrderAsc	Boolean	Orders lead list by updated date Ascending or Descending	No
ExcludeStandAlone	Boolean	Excludes TradeIns with no attached lead.	No
TradeInRegistration	String	Returns TradeIn's with matching Registrations	No
TradeInVIN	String	Returns TradeIn's with matching VIN#'s	No

Response Fields

AutoPlay elements	Description
LeadId	AutoPlay Lead ID
LeadRef	DMS ID from the Dealerships DMS Software
TradeInId	AutoPlay TradeIn ID
TradeInRef	DMS ID from the Dealerships DMS Software
TradeInLastUpdated	Date record was last updated
TradeInCreated	Date record was created
CustomerId	AutoPlay Customer ID
DealershipId	AutoPlay Dealership ID
SalesPersonId	AutoPlay SalesPerson ID
SalesPersonName	Sales Persons Full Name

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
ResultCode	Enum	Ok, Error, Warning
RecordCount	Integer	Count of the leads found
RecordID	Integer	Autoplay Id of the object that was just saved/updated.
ErrorMessage	String	Any error messages to be returned
UpdatedDate	Datetime	The date and time the record was last updated.

Sample TradeIn List Response

```
<TradeIns>
<TradeIn>
  <LeadId>123456</LeadId>
  <LeadRef>123</LeadRef>
  <TradeInId>123456</ TradeInId >
  < TradeInRef >123</ TradeInRef >
```

```

<TradeInLastUpdated>2016-03-08T13:49:00+13:00</ TradeInLastUpdated >
<TradeInCreated>2016-02-08T11:09:00+13:00</ TradeInCreated >
<LastTradeInId>1233</LastTradeInId >
<CustomerId>5531233</CustomerId >
<DealershipId>123456</ DealershipId >
<SalesPersonId>9876</ SalesPersonId >
<SalesPersonName>Sales Person</ SalesPersonName >
</TradeIn>
</TradeIns>

```

TradeIn List Schema

```

xs:schema xmlns:tns="http://schemas.datacontract.org/2004/07/AutoPlay.Data" elementFormDefault="qualified"
targetNamespace="http://schemas.datacontract.org/2004/07/AutoPlay.Data"
xmlns:xs="http://www.w3.org/2001/XMLSchema"><xs:complexType
name="DataModel.TradeInSummary"><xs:sequence><xs:element minOccurs="0" name="CustomerId" type="xs:int"
/><xs:element minOccurs="0" name="DealershipId" type="xs:int" /><xs:element minOccurs="0" name="LeadId"
type="xs:int" /><xs:element minOccurs="0" name="LeadRef" nillable="true" type="xs:string" /><xs:element
minOccurs="0" name="SalesPersonId" type="xs:int" /><xs:element minOccurs="0" name="SalesPersonName"
nillable="true" type="xs:string" /><xs:element minOccurs="0" name="TradeInCreated" type="xs:dateTime"
/><xs:element minOccurs="0" name="TradeInId" type="xs:int" /><xs:element minOccurs="0"
name="TradeInLastUpdated" type="xs:dateTime" /><xs:element minOccurs="0" name="TradeInRef" nillable="true"
type="xs:string" /></xs:sequence></xs:complexType><xs:element name="DataModel.TradeInSummary" nillable="true"
type="tns:DataModel.TradeInSummary" /></xs:schema>

```

Trade In Declaration List Export – (GetTradeInDeclarationList)

Purpose: This provides a list of trade in declarations that can be used when updating tradeins.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: GetTradeInDeclarationList

Request Parameters

Call parameter	Type	Description	Required
DealershipId	Integer	AutoPlay Dealer ID	Yes
Schema	Boolean	If true, a schema for the data response will be returned rather	No

Response Fields

AutoPlay elements	Description
DeclarationId	AutoPlay declaration ID
DeclarationName	Name of declaration
DeclarationValues	Accepted values for declaration
DeclarationType	Display type of declaration (boolean, toggle, dropdown, text, datetime, integer)
DeclarationIsMandatory	Whether declaration is mandatory

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
ResultCode	Enum	Ok, Error, Warning
RecordCount	Integer	Count of the leads found
RecordID	Integer	Autoplay Id of the object that was just saved/updated.
ErrorMessage	String	Any error messages to be returned
UpdatedDate	Datetime	The date and time the record was last updated.

Sample TradeInDeclaration List Response

```
<TradeInDeclarationList xmlns:xsd="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance">
  <TradeInDeclaration>
    <DeclarationId>11</DeclarationId>
    <DeclarationName>Has the vehicle been subject to an insurance claim or panel damage whilst in your possession?</DeclarationName>
    <DeclarationValues>Boolean</DeclarationValues>
    <DeclarationType>Toggle</DeclarationType>
    <DeclarationIsMandatory>False</DeclarationIsMandatory>
  </TradeInDeclaration>
</TradeInDeclarationList>
```

Calendar Event Export – (GetCalendarEvent)

Purpose: This provides a single Calendar Event or Calendar Event's from a request lead. Each Calendar Event also contains customer data.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method GetCalendarEvent

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	AutoPlay Dealer ID
LeadId	Integer	AutoPlay unique Lead identification code
EventId	Integer	AutoPlay Calendar Event ID.
Schema	Boolean	If true, a schema for the data response will be returned rather than data.

Response Fields

AutoPlay elements	Description
LeadId	AutoPlay unique Lead ID code.
LeadRef	Dealer supplied Lead ID Number
DealershipId	Dealership ID lead is attached to
YardId	AutoPlay Yard ID
YardName	AutoPlay Yard Name
SalesPersonId	AutoPlay Sales Person ID
SalesPersonName	Sales Person Name
CustomerId	ID for the Customer lead is attached to
CustomerRef	Dealer supplied ID Number
CustomerLastUpdated	When the customer record was last updated.
CustomerLastName	Customers Last Name
CustomerFirstName	Customers First Name
CustomerCompany	Company Customer works for
CustomerStreet	Customers Occupation/Job Title
CustomerSuburb	Customers Address Suburb
CustomerCity	Customers Address City
CustomerPostCode	Customers Address Postcode
CustomerLocation	Customers Region
CustomerCountry	Customers Country
CustomerEmail	Customers Email Address
CustomerPhone	Customers Landline Phone Number
CustomerMobile	Customer Mobile Phone Number
CustomerGender	Gender. (0=not specified, 1 = male , 2 = female)
CustomerDateOfBirth	Date of birth captured for Test Drive
CustomerLicenceNo	Licence No captured for Test Drive
CustomerLicenceVersion	Licence Version No captured for Test Drive
CustomerLicenceExpiry	Licence Expiry Date captured for Test Drive
CustomerNotes	Notes about Customer (on Customer record)
EventId	AutoPlay unique Calendar Event ID code.
EventRef	Dealer supplied Calendar Event ID Number
EventTitle	Title of the event
EventDate	Date of the event in the Calendar
EventType	Type of Event
EventNotes	Notes about the Event
EventNoShow	Event No Show Name
EventNoShowDate	Event No Show Date

EventCompleted	Has the Calendar event been completed (true, false)
EventLastUpdated	The date this event was last updated

Sample Calendar Event Response

```

<CalendarEvents>
<CalendarEvent>
  <LeadId>340305</LeadId>
  <LeadRef />
  <DealershipId>1</DealershipId>
  <YardId>1759</YardId>
  <YardName>Main Yard</YardName>
  <SalesPersonId>15397</SalesPersonId>
  <SalesPersonName>Dorian Smith</SalesPersonName>
  <CustomerId>1411938</CustomerId>
  <CustomerRef>70040</CustomerRef>
  <CustomerLastUpdated>2016-04-15T14:01:04.19+12:00</CustomerLastUpdated>
  <CustomerName>Matt Darby</CustomerName>
  <CustomerCompany>Autoplay</CustomerCompany>
  <CustomerLastName>Darby</CustomerLastName>
  <CustomerFirstName>Matt</CustomerFirstName>
  <CustomerStreet>33a Scanlan Street</CustomerStreet>
  <CustomerSuburb>Grey Lynn</CustomerSuburb>
  <CustomerCity>Auckland</CustomerCity>
  <CustomerPostCode>1025</CustomerPostCode>
  <CustomerEmail>matt@autoplay.co.nz</CustomerEmail>
  <CustomerPhone>093611505</CustomerPhone>
  <CustomerMobile>021947244</CustomerMobile>
  <CustomerGender>1</CustomerGender>
  <CustomerDateOfBirth>1986-09-30T17:17:54+12:00</CustomerDateOfBirth>
  <CustomerLicenceNo>AA123445</CustomerLicenceNo>
  <CustomerLicenceExpiry>2017-09-30T17:17:50+13:00</CustomerLicenceExpiry>
  <CustomerLicenceVersion>1</CustomerLicenceVersion>
  <CustomerNotes>Customer Notes</CustomerNotes>
  <EventId>1088764</EventId>
  <EventRef />
  <EventDate>2016-04-28T08:00:00+12:00</EventDate>
  <EventType>Visit Inbound</EventType>
  <EventNotes>TEST NOTES SECOND CALENDAR EVENT</EventNotes>
  <EventNoShow>Too Busy</EventNoShow>
  <EventNoShowDate>2018-11-30T00:00:00</EventNoShowDate>
  <EventCompleted>false</EventCompleted>
  <EventLastUpdated>false</EventLastUpdated>
</CalendarEvent>
</CalendarEvents>

```

Communications Export – (GetCommunications)

Purpose: This provides a single communication or a list of communication from a request lead. Each communication also contains customer data.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method GetCommunications

Business Rules:

1. This method works exactly like the GetCalendarEvent but it only returns the following types(Email In, Email Out, Sms In, Sms Out).
2. The Number field from the SMS Message within AutoPlay is populated by the Contact Mobile Number and is not included within the API as a separate field

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	AutoPlay Dealer ID
LeadId	Integer	AutoPlay unique Lead identification code
EventId	Integer	AutoPlay Calendar Event ID.
Schema	Boolean	If true, a schema for the data response will be returned rather than data.

Response Fields

AutoPlay elements	Description
LeadId	AutoPlay unique Lead ID code.
LeadRef	Dealer supplied Lead ID Number
DealershipId	Dealership ID lead is attached to
YardId	AutoPlay Yard ID
YardName	AutoPlay Yard Name
SalesPersonId	AutoPlay Sales Person ID
SalesPersonName	Sales Person Name
CustomerId	ID for the Customer lead is attached to
CustomerRef	Dealer supplied ID Number
CustomerLastUpdated	When the customer record was last updated.
CustomerLastName	Customers Last Name
CustomerFirstName	Customers First Name
CustomerCompany	Company Customer works for
CustomerStreet	Customers Occupation/Job Title
CustomerSuburb	Customers Address Suburb
CustomerCity	Customers Address City
CustomerPostCode	Customers Address Postcode
CustomerLocation	Customers Region
CustomerCountry	Customers Country
CustomerEmail	Customers Email Address
CustomerPhone	Customers Landline Phone Number
CustomerMobile	Customer Mobile Phone Number
CustomerGender	Gender. (0=not specified, 1 = male , 2 = female)
CustomerDateOfBirth	Date of birth captured for Test Drive
CustomerLicenceNo	Licence No captured for Test Drive
CustomerLicenceVersion	Licence Version No captured for Test Drive
CustomerLicenceExpiry	Licence Expiry Date captured for Test Drive
CustomerNotes	Notes about Customer (on Customer record)
EventId	AutoPlay unique Calendar Event ID code.
EventRef	Dealer supplied Calendar Event ID Number

EventTitle	Title of the event
EventDate	Date of the event in the Calendar
EventType	Type of Event
EventNotes	Notes about the Event
EventCompleted	Has the Calendar event been completed (true, false)
EventLastUpdated	The date this event was last updated

Sample Calendar Event Response

```

<CalendarEvents>
<CalendarEvent>
  <LeadId>340305</LeadId>
  <LeadRef />
  <DealershipId>1</DealershipId>
  <YardId>1759</YardId>
  <YardName>Main Yard</YardName>
  <SalesPersonId>15397</SalesPersonId>
  <SalesPersonName>Dorian Smith</SalesPersonName>
  <CustomerId>1411938</CustomerId>
  <CustomerRef>70040</CustomerRef>
  <CustomerLastUpdated>2016-04-15T14:01:04.19+12:00</CustomerLastUpdated>
  <CustomerName>Matt Darby</CustomerName>
  <CustomerCompany>Autoplay</CustomerCompany>
  <CustomerLastName>Darby</CustomerLastName>
  <CustomerFirstName>Matt</CustomerFirstName>
  <CustomerStreet>33a Scanlan Street</CustomerStreet>
  <CustomerSuburb>Grey Lynn</CustomerSuburb>
  <CustomerCity>Auckland</CustomerCity>
  <CustomerPostCode>1025</CustomerPostCode>
  <CustomerEmail>matt@autoplay.co.nz</CustomerEmail>
  <CustomerPhone>093611505</CustomerPhone>
  <CustomerMobile>021947244</CustomerMobile>
  <CustomerGender>1</CustomerGender>
  <CustomerDateOfBirth>1986-09-30T17:17:54+12:00</CustomerDateOfBirth>
  <CustomerLicenceNo>AA123445</CustomerLicenceNo>
  <CustomerLicenceExpiry>2017-09-30T17:17:50+13:00</CustomerLicenceExpiry>
  <CustomerLicenceVersion>1</CustomerLicenceVersion>
  <CustomerNotes>Customer Notes</CustomerNotes>
  <EventId>1088764</EventId>
  <EventRef />
  <EventDate>2016-04-28T08:00:00+12:00</EventDate>
  <EventType>Visit Inbound</EventType>
  <EventNotes>TEST NOTES SECOND CALENDAR EVENT</EventNotes>
  <EventCompleted>false</EventCompleted>
  <EventLastUpdated>false</EventLastUpdated>
</CalendarEvent>
</CalendarEvents>

```

Assistance Request Event Export – (GetAssistanceRequest)

Purpose: This provides a list or single Assistance Request from a request lead.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: GetAssistanceRequest

Business Rules & Validations:

1. Assistance Request Records are created by the dealership when a rebate is requested by a dealership from the distributor.
2. The business process and sign-off is maintained within AutoPlay
3. Assistance Request are exported and not imported.
4. A request with an AssistanceRequestId will produce a single record.
5. A request with the LeadId and no AssistanceRequestId will produce a list of Assistance Request attached to a lead if these exist.

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	AutoPlay Dealer ID
LeadId	Integer	AutoPlay unique Lead identification code.
AssistanceRequestId	Integer	AutoPlay unique Lead identification code.
Schema	Boolean	If true, a schema for the data response will be returned rather than data.

Request Parameters

Call parameter	Description
AssistanceRequestId	AutoPlay Assistance Request ID
AssistanceReason	Reason for requesting Assistance
ExpectedRegoDate	Expected Date of Registration
AssistanceRetainedMargin	Margin Retained
CommNumber	Unique ID
ForBusiness	Flag for Business or Private Sale
FleetSize	Number of Cars
TCAccepted	Check box for whether customer has signed T&C's
ListingPrice	Price of the vehicle being sold
AssistanceRequestAmount	Assistant Request Amount \$
AssistanceRequestPercentage	Assistant Request Amount %
AssistanceRequestApprovedBy	User that approved the request.
AssistanceStatus	Whether brand has approved/declined request
AssistanceStatusReason	Reason for Approval/Decline
AssistanceRequestSent	Request email sent
AssistanceResponseSent	Response Email Sent
ColourRequested	Colour of vehicle
FleetCode	Internal ID (Kia)
CountAndPay	Used by Brand Provider
ExpectedDeliveryDate	Expected Delivery Date
DeliveryAddress	Delivery address
LeadId	ID for the Customer lead is attached to
AssistanceDateCreated	Assistance Created Date
AssistanceDateUpdated	Assistance Updated Date
AssistanceRequestRef	Dealership provided Assistance ID
AssistanceCreatorID	User ID of assistance creator
AssistanceCreatorName	User Name of assistance creator
DealershipId	Dealership lead is attached to
YardId	Default Yard assigned to Customer
VehicleStockNo	ID for Listing that the lead is attached to

SalesPersonId	ID for Sales Person Lead is assigned to
PurchaserType	Type of customer on Assistance Request (retail, self-employed etc...)

Sample Xml Response

```
<AssistanceRequestList xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema">
  <AssistanceRequest>
    <AssistanceRequestId>10325</AssistanceRequestId>
    <AssistanceReason>thgrthgretherh</AssistanceReason>
    <ExpectedRegoDate>2016-09-10T00:00:00</ExpectedRegoDate>
    <AssistanceRetainedMargin>10000.00</AssistanceRetainedMargin>
    <CommNumber>76654745</CommNumber>
    <ForBusiness>false</ForBusiness>
    <FleetSize>0</FleetSize>
    <TCAccepted>true</TCAccepted>
    <AssistanceRequestAmount>5000</AssistanceRequestAmount>
    <AssistanceStatus>0</AssistanceStatus>
    <AssistanceStatusReason />
    <RequestSent>true</RequestSent>
    <ResponseSent>false</ResponseSent>
    <ColourRequested />
    <FleetCode />
    <CountAndPay>false</CountAndPay>
    <ExpectedDeliveryDate xsi:nil="true" />
    <DeliveryAddress />
    <LeadId>0</LeadId>
    <AssistanceDateCreated>2016-10-08T11:55:42.687</AssistanceDateCreated>
    <AssistanceDateUpdated>2016-11-08T11:55:42.687</AssistanceDateUpdated>
    <AssistanceCreatorID />
    <AssistanceCreatorName />
    <AssistanceRequestRef />
    <DealerShipId>906</DealerShipId>
    <YardId>2527</YardId>
    <VehicleStockNo>J8703</VehicleStockNo>
    <SalesPersonId>2012</SalesPersonId>
    <PurchaserType>Not Set</PurchaserType>
    <ListingPrice>51990</ListingPrice>
  </AssistanceRequest>
</AssistanceRequestList>
```

SalesPerson Export – (GetSalesPerson)

Purpose: This provides a single salesperson only

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: GetSalesPerson

Business Rules & Validations:

1. If multiple matches occur then the first record will be returned only.
2. If SalesPersonRefCode configured for dealer, no other parameters are used to search for users.

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	AutoPlay Dealer ID
SalesPersonID	Integer	Autoplay SalesPersonID
SalesPersonRef	String	Dealership provided user ID
SalesPersonName	String	Full name of SalesPerson
SalesPersonMobile	String	Mobile number of SalesPerson
SalesPersonEmail	String	Email Address of SalesPerson
Schema	Boolean	If true, a schema for the data response will be returned rather than data.

Request Parameters (if method is configured to use this reference code)

Call parameter	Type	Description
SalesPersonRefCode	String	Dealership Supplied SalesPerson reference code

Response Fields

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
SalesPersonID	Integer	Autoplay SalesPersonID
SalesPersonFirstName	String	SalesPerson first name
SalesPersonLastName	String	SalesPerson last name
SalesPersonEmail	String	SalesPerson email address
SalesPersonRef	String	Dealership supplied SalesPerson ID
SalesPersonRefCode	String	Dealership supplied reference code (only returned if configured)
SalesPersonMobile	String	SalesPerson mobile phone number
SalesPersonPhone	String	SalesPerson home phone number
SalesPersonTitle	String	SalesPerson title
SalesPersonType	String	AutoPlay SalesPerson type (active, view only, no access, deleted)
DealershipID	Integer	AutoPlay Dealer ID

Campaign Export – (GetCampaignList)

Purpose: Returns a list of all campaigns available to the requesting user.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: GetCampaignList

Business Rules & Validations:

1. By default, only active campaigns are returned.

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	AutoPlay Dealer ID
IncludeInactive	Boolean	If true all campaigns regardless of status will be returned.
Schema	Boolean	If true, a schema for the data response will be returned rather than data.

Response Fields

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
CampaignId	Integer	Autoplay campaign ID
ClientName	String	Name of dealer
GroupName	String	Name of group if campaign is not dealer created
CampaignName	String	Name of campaign
CampaignActive	Boolean	Whether campaign is currently active (true) or inactive (false)
SubCampaigns	Child Element	
AutoPlay elements	Type	Description
SubCampaignId	Integer	Autoplay subcampaign Id
SubCampaignName	String	Name of subcampaign
SubCampaignRef	String	Dealer supplied subcampaign id

Lead Progress Export – (GetLeadProgressList)

Purpose: Returns a list of all lead progress steps available to the requesting user.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: GetLeadProgressList

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	AutoPlay Dealer ID
Schema	Boolean	If true, a schema for the data response will be returned rather than data.

Response Fields

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
LeadProgressId	Integer	Autoplay Lead Progress ID
LeadProgressName	String	Name of Lead Progress Step
LeadProgressOrder	Integer	Order of Lead Progress Step

Lead Label Export – (GetLeadLabelList)

Purpose: Returns a list of all lead labels available to the requesting user.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: GetLeadLabelList

Business Rules & Validations:

1. By default, only active labels are returned.

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	AutoPlay Dealer ID
IncludeInactive	Boolean	If true all labels regardless of status will be returned.
Schema	Boolean	If true, a schema for the data response will be returned rather than data.

Response Fields

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
LeadLabelId	Integer	Autoplay label ID
LeadLabelName	String	Name of label
LeadLabelActive	Boolean	Whether label is currently active (true) or inactive (false)
LeadLabelRef	String	Dealer supplied reference

Lead Custom Fields Export – (GetLeadCustomFieldsList)

Purpose: Returns a list of all lead custom fields available to the requesting user.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: GetLeadCustomFieldsList

Business Rules & Validations:

1. By default, only active fields are returned.

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	AutoPlay Dealer ID
IncludeInactive	Boolean	If true all fields regardless of status will be returned.
Schema	Boolean	If true, a schema for the data response will be returned rather than data.

Response Fields

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
CustomFieldId	Integer	Autoplay custom field ID
CustomFieldName	String	Name of custom field
CustomFieldActive	Boolean	Whether custom field is currently active (true) or inactive (false)
CustomFieldType	String	Type of custom field (boolean, string, numeric, dropdown)
CustomFieldValue	String	In case of dropdown type, this field will also show a comma separated list of dropdown values
CustomFieldRef	String	Dealer supplied reference

Lead Closed Type Export – (GetLeadClosedTypeList)

Purpose: Returns a list of all lead closed types available to the requesting user.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: GetLeadClosedTypeList

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	AutoPlay Dealer ID
Schema	Boolean	If true, a schema for the data response will be returned rather than data.

Response Fields

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
ClosedLostTypeId	Integer	Id of Lead Closed Type
ClosedLostTypeName	String	Name of Lead Closed Type

Version Check – (GetVersion)

Purpose: This provides a single salesperson

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: GetVersion

Business Rules & Validations:

1. Key & Token are not required for this request.

Request Parameters

None

Response Fields

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format containing version

SOAP UI Response example

```
<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>
    <GetVersionResponse xmlns="https://lead-api.autoplay.co.nz">
      <GetVersionResult xmlns:a="http://schemas.datacontract.org/2004/07/AutoPlay.Data">
        <a>Data>20.11.1</a>Data>
        <a:ErrorMessage i:nil="true"/>
        <a:RecordID>0</a:RecordID>
        <a:ResultCode>Ok</a:ResultCode>
        <a:UpdatedDate i:nil="true"/>
      </GetVersionResult>
    </GetVersionResponse>
  </s:Body>
</s:Envelope>
```

Write Up Export – (GetWriteUp)

Purpose: This provides a single write up

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: GetWriteUp

Business Rules & Validations:

1. Either the WriteUpId or WriteUpUniqueld can be passed

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	AutoPlay Dealer ID
WriteUpId	Integer	AutoPlay WriteUp ID.
WriteUpUniqueld	String	AutoPlay Encrypted WriteUp ID
Schema	Boolean	If true, a schema for the data response will be returned rather than data.

Response Fields

AutoPlay elements	Description
LeadId	AutoPlay Lead ID
Yard	AutoPlay Yard Id
SalesPersonId	AutoPlay SalesPerson ID
SalesPersonName	SalesPerson Name
CustomerId	AutoPlay Customer ID
CustomerLastUpdated	Date Customer record was last updated
CustomerLastName	Customers Last Name
CustomerFirstName	Customers First Name
CustomerCompany	Company Customer works for
CustomerEmail	Customers Email Address
CustomerPhone	Customers Landline Phone Number
CustomerMobile	Customer Mobile Phone Number
CustomerGender	Gender. (0=not specified, 1 = male, 2 = female)
CustomerCountry	Customers Country
CustomerDateOfBirth	Date of birth captured for Test Drive
CustomerLicenceNo	Licence No captured for Test Drive
CustomerLicenceExpiry	Licence Expiry Date captured for Test Drive
CustomerLicenceVersion	Licence Version No captured for Test Drive
WriteUpId	AutoPlay WriteUp ID
WriteUpUniqueld	AutoPlay Encrypted WriteUpId
WriteUpPrice	Total Listing Price
WriteUpPurchasePrice	Total Price less Discount + Accessories and Fees
WriteUpLessDiscountValue	Discount Dollar Value
WriteUpLessDiscountPercent	Discount Percentage Value
WriteUpNettPrice	Listing Price Less Discount
WriteUpPlusORC	On Road Costs
WriteUpOverTrade	Over Trade on Appraisal
WriteUpOverLessTradeIn	Purchase Price less Appraisal +/- Over Trade
WriteUpChangeOver	Remaining Balance after Appraisal
WriteUpDeposit	Deposit Received
WriteUpOverDepositMethod	Write Up Deposit Payment Method
WriteUpOverDepositDate	Write Up Deposit Date
WriteUpAdditional	Write Up Additional Payment
WriteUpAdditionalMethod	Write Up Additional Payment Method

WriteUpAdditionalDate	Write Up Additional Payment Date
WriteUpBalance	Write Up Balance
WriteUpBalanceMethod	Write Up Balance Payment Method
WriteUpBalanceDate	Write Up Balance Payment Date
WriteUpSignature	Customers Signed for the write up.
WriteUpNotes	Write up notes
WriteUpDeliveryDate	Date of Expected Delivery
WriteUpDeliveryDetails	Delivery notes
WriteUpSpecialConditions	Write Up Special Conditions
VehicleStockNo	Write Up vehicle stock number
VehicleMake	Write Up vehicle make
VehicleModel	Write Up vehicle model
VehicleVIN	Write Up vehicle VIN Number
VehiclePlate	Write Up vehicle Plate Number
VehicleRegistration	Write Up vehicle Registration Number
VehicleColour	Write Up vehicle colour
VehicleImage	Write Up vehicle image url
WriteUpUpdated	Write Up date.
WriteUpAccessories	Child Element with list of Write Up Accessory
Name	Name of the Accessory
Value	Value of the Accessory
WriteUpFees	Child Element with list of Write Up Fees
Name	Name of the fee
Value	Value of the fee
WriteUpTradeIns	Child Element with list of Trade In Ids
TradeInId	Autoplay Trade In Id

SOAP UI Response example

```
<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>
    <GetWriteUpResponse xmlns="https://lead-api.autoplay.co.nz">
      <GetWriteUpResult xmlns:a="http://schemas.datacontract.org/2004/07/AutoPlay.Data" xmlns:i="http://www.w3.org/2001/XMLSchema-instance">
        <a:Data><![CDATA[<?xml version="1.0" encoding="utf-16"?>
          <WriteUp xmlns:xsd="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance">
            <LeadId>283158</LeadId>
            <YardId>2780</YardId>
            <SalesPersonId>0</SalesPersonId>
            <SalesPersonName>Noel Friend</SalesPersonName>
            <CustomerId>1262720</CustomerId>
            <CustomerLastUpdated xsi:nil="true" />
            <CustomerLastName>Williams</CustomerLastName>
            <CustomerFirstName>Sonny Bill</CustomerFirstName>
            <CustomerCompany>All Blacks</CustomerCompany>
            <CustomerEmail>sonny@test.com</CustomerEmail>
            <CustomerPhone>123</CustomerPhone>
            <CustomerMobile>123</CustomerMobile>
            <CustomerGender>0</CustomerGender>
            <CustomerDateOfBirth xsi:nil="true" />
            <CustomerLicenceNo>1312312</CustomerLicenceNo>
            <CustomerLicenceVersion />
            <CustomerLicenceExpiry xsi:nil="true" />
            <WriteUpId>283158</WriteUpId>
            <WriteUpPrice>8000</WriteUpPrice>
            <WriteUpPurchasePrice>7292.50</WriteUpPurchasePrice>
            <WriteUpLessDiscountValue>1234.50</WriteUpLessDiscountValue>
            <WriteUpLessDiscountPercent>15.43</WriteUpLessDiscountPercent>
            <WriteUpNettPrice>6765.50</WriteUpNettPrice>
            <WriteUpPlusORC>500.00</WriteUpPlusORC>
            <WriteUpOverTrade>0.50</WriteUpOverTrade>
            <WriteUpOverLessTradeIn>0.50</WriteUpOverLessTradeIn>
            <WriteUpChangeOver>7292.00</WriteUpChangeOver>
            <WriteUpDeposit>1000.00</WriteUpDeposit>
            <WriteUpOverDepositMethod>CC</WriteUpOverDepositMethod>
            <WriteUpOverDepositDate>2020-10-21T00:00:00</WriteUpOverDepositDate>
            <WriteUpAdditional>200.00</WriteUpAdditional>
            <WriteUpAdditionalMethod>BT</WriteUpAdditionalMethod>
            <WriteUpAdditionalDate>2020-10-22T00:00:00</WriteUpAdditionalDate>
            <WriteUpBalance>6092.00</WriteUpBalance>
            <WriteUpBalanceMethod>BT</WriteUpBalanceMethod>
            <WriteUpBalanceDate>2020-11-08T00:00:00</WriteUpBalanceDate>
            <WriteUpSignature>YES</WriteUpSignature>
            <WriteUpNotes>Notes. 555
          </WriteUpNotes>
          <WriteUpDeliveryDate>2020-10-28T09:00:00</WriteUpDeliveryDate>
          <WriteUpDeliveryDetails>Delivery Details</WriteUpDeliveryDetails>
          <WriteUpSpecialConditions>Special Cond</WriteUpSpecialConditions>
          <VehicleStockNo>AUDIR8</VehicleStockNo>
          <VehicleMake>Audi</VehicleMake>
          <VehicleModel>R8</VehicleModel>
          <VehicleImage>https://data.autoplay.co.nz/image.ashx?type=3&subtype=listing&id=708548&w=640</VehicleImage>
          <WriteUpUpdated>2020-10-21T15:57:12+13:00</WriteUpUpdated>
          <WriteUpAccessories>
            <WriteUpAccessory>
              <Name>Sports Strips</Name>
              <Value>10.00</Value>
            </WriteUpAccessory>
          </WriteUpAccessories>
          <WriteUpFees>
            <WriteUpFee>
              <Name>Admin Fee</Name>
              <Value>10.00</Value>
            </WriteUpFee>
            <WriteUpFee>
              <Name>Stamp duty</Name>
              <Value>7.00</Value>
            </WriteUpFee>
          </WriteUpFees>
        </a:Data>
      </GetWriteUpResult>
    </GetWriteUpResponse>
  </s:Body>
</s:Envelope>
```

```
<a:ErrorMessage i:nil="true"/>
<a:RecordCount>1</a:RecordCount>
<a:RecordID>283158</a:RecordID>
<a:ResultCode>Ok</a:ResultCode>
<a:UpdatedDate i:nil="true"/>
</GetWriteUpResult>
</GetWriteUpResponse>
</s:Body>
</s:Envelope>
```

Finance Export – (GetFinance)

Purpose: This provides a single finance record

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: GetWriteUp

Business Rules & Validations:

1. A FinanceId must be passed

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	AutoPlay Dealer ID
FinanceId	Integer	AutoPlay FinanceId ID.
Schema	Boolean	If true, a schema for the data response will be returned rather than data.

Response Fields

AutoPlay elements	Description
LeadId	AutoPlay Lead ID
Yard	AutoPlay Yard Id
SalesPersonId	AutoPlay SalesPerson ID
CustomerId	AutoPlay Customer ID
CustomerLastUpdated	Date Customer record was last updated
CustomerLastName	Customers Last Name
CustomerFirstName	Customers First Name
CustomerCompany	Company Customer works for
CustomerEmail	Customers Email Address
CustomerPhone	Customers Landline Phone Number
CustomerMobile	Customer Mobile Phone Number
CustomerGender	Gender. (0=not specified, 1 = male, 2 = female)
CustomerCountry	Customers Country
CustomerDateOfBirth	Date of birth captured for Finance
CustomerLicenceNo	Licence No captured for Finance
CustomerLicenceExpiry	Licence Expiry Date captured for Finance
CustomerLicenceVersion	Licence Version No captured for Finance
CustomerLicenceName	Licence Name captured for Finance
SecondCustomerFirstName	Second customer first name
SecondCustomerLastName	Second customer last name
SecondCustomerCompany	Second customer company
SecondCustomerPhone	Second customer phone
SecondCustomerEmail	Second customer email
SecondCustomerMobile	Second customer mobile
FinanceId	AutoPlay Finance ID
FinanceLastUpdated	Date finance form last updated
Notes	Finance Notes
PurchasePrice	Finance Purchase Price
PaymentRate	Finance Payment Rate (%)
Term	Finance Term in months
Payout	Finance Payout
Changeover	Finance Changeover amount
AmountFinanced	Total Amount Financed
Deposit	Finance Deposit

Balloon	Finance Balloon Amount
Repayment	Finance Repayment Amount
QuotedPurchasePrice	Quoted Purchase Price
QuotedAmountFinanced	Quoted Amount Financed
QuotedPaymentRate	Quoted Payment Rate (%)
QuotedDeposit	Quoted Deposit
QuotedTerm	Quoted Term in months
QuotedBalloon	Quotted Balloon Amount
QuotedPayout	Quoted Payout Amount
QuotedRepayment	Quoted Repayment Aount
QuotedChangeOver	Quoted Change Over Amount
ConvertedDate	Finance Converted Date
ApprovedDate	Finance Approved Date
Approved	Finance Approved
ApprovedBy	Finance Approved By
Converted	Finance Converted
ConvertedBy	Finance Converted By
BusinessManager	Finance Business Manager
QuoteDate	Finance Quote Date
DAF	DAF
Insurance	Insurance Aount
VolumeBonus	Volume Bonus
Settled	Finance Settled
SettledDate	Date Finance Settled
Interest	Interest (Not Set, Cold, Warm, Hot)
TradeInValue	Value of TradeIn
FinanceDeclined	Finance Declined
FinanceDeclinedReason	Finance Declined Reason
FinanceDeclinedReasonId	Finance Declined Reason AutoPlay Id
CustomerDeclined	Finance Declined By Customer
CustomerDeclinedReason	Finance Declined By Customer Reason
CustomerDeclinedReasonId	Finance Declined By Customer Reason AutoPlayId
FinanceStartDate	Finance Start Date
FinanceEndDate	Finance End Date
CustomerIncome	Monthly Income
MortgageRent	Mortgage Rent
CreditCardLimit	Credit Card Limit
CarLoanExpenses	Car Loan Expenses
HouseholdExpenses	Household Expenses
OtherExpenses	Other Expenses
VehicleId	Autoplay Vehicle Id
VehicleMake	Vehicle Make
VehicleModel	Vehicle Model
VehicleModelCode	Vehicle Model Code
VehicleVariant	Vehicle Variant
VehicleOdometer	Vehicle Odometer
VehicleYear	Vehicle Year
VehicleRego	Vehicle Rego
VehiclePrice	Vehicle Price
FinanceProducts	Child Element with list of Finance Products
ProductId	Id of the Product
ProductName	Name of the Product
FinanceTradeIns	Child Element with list of Trade Ins

TradeInId	Autoplay Trade In Id
TradeInRegistration	Registration
TradeInRegistration	Trade In registration number
TradeInYear	Trade In Year
TradeInMake	Trade In Make
TradeInModel	Trade In Model
TradeInVariant	Trade In Variant
TradeInOdometer	Trade In Odometer
TradeInDate	Trade In Date
TradeInChassis	Trade In Chassis
TradeInNotes	Trade In Notes
TradeInOffer	Trade In Offer
TradeInReconditioning	Trade In Reconditioning
TradeInSettlement	Trade In Settlement
TradeInSettlementTo	Trade In Settlement To
TradeInChangeoverValue	Trade In Changeover Value
TradeInNoOfKeys	Trade In Keys
TradeInBodyType	Trade In Body Type
TradeInEngine	Trade In Engine
TradeInTransmission	Trade In Transmission
TradeInFuelType	Trade In Fuel Type
TradeInColour	Trade In Colour
TradeInColourInt	Trade In Interior Colour
TradeInFeatures	Trade In Features
TradeInServiceDue	Trade In Service Due
TradeInRegoDue	Trade In Rego Due
TradeInWofExpires	Trade In WOF Expires

Finance List Export – (GetFinanceList)

Purpose: Returns a list of all finance records available to the requesting user.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: GetFinanceList

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	AutoPlay Dealer ID
DealershipRef	Dealer	Dealer Supplied ID
Schema	Boolean	True will return the schema for the response object
StartDate	Date	Start Date Range (Local Time not UTC Offset)
EndDate	Date	End Date Range (Local Time not UTC Offset)
StartRecord	Integer	Starting record
NumberOfRecords	Integer	Number of records to get
Schema	Boolean	If true, a schema for the data response will be returned rather than data.

Response Fields

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
LeadId	Integer	Autoplay lead ID
LeadRef	String	Dealersupplied Lead ID
FinanceId	Integer	Autoplay finance ID
FinanceCreated	DateTime	Date finance record created
FinanceUpdated	DateTime	Date finance record last updated
DealershipId	Integer	AutoPlay Dealer ID
CustomerId	Integer	AutoPlay Customer ID

Call Script List Export – (GetCallScriptsList)

Purpose: Returns a list of all call script records available to the requesting user.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: GetCallScriptsList

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	AutoPlay Dealer ID
DealershipRef	Dealer	Dealer Supplied ID
Schema	Boolean	True will return the schema for the response object
StartDate	Date	Start Date Range (Local Time not UTC Offset)
EndDate	Date	End Date Range (Local Time not UTC Offset)
StartRecord	Integer	Starting record
NumberOfRecords	Integer	Number of records to get
Schema	Boolean	If true, a schema for the data response will be returned rather than data.

Response Fields

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
LeadId	Integer	Autoplay lead ID
LeadRef	String	Dealersupplied Lead ID
CallScriptId	Integer	Autoplay callscript ID
CallScriptCreated	DateTime	Date callscript record created
CallScriptUpdated	DateTime	Date callscript record last updated
DealershipId	Integer	AutoPlay Dealer ID
CustomerId	Integer	AutoPlay Customer ID

CallScript Export – (GetCallScript)

Purpose: This returns a single CallScript

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method GetCallScript

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	AutoPlay Dealer ID
LeadId	Integer	AutoPlay unique Lead identification code.
Schema	Boolean	If true, a schema for the data response will be returned rather than data.

Response Fields

AutoPlay elements	Description
LeadId	AutoPlay Lead ID
LeadRef	Dealer supplied Lead ID Number
DealershipId	AutoPlay Dealership ID
YardId	AutoPlay Yard ID
YardName	AutoPlay Yard Name
SalesPersonId	AutoPlay Sales Person ID
SalesPersonName	Sales Person Name
CustomerId	ID for the Customer lead is attached to
CustomerRef	Dealer supplied ID Number
CustomerLastUpdated	When the customer record was last updated.
CustomerLastName	Customers Last Name
CustomerFirstName	Customers First Name
CustomerCompany	Company Customer works for
CustomerStreet	Customers Occupation/Job Title
CustomerSuburb	Customers Address Suburb
CustomerCity	Customers Address City
CustomerPostCode	Customers Address Postcode
CustomerLocation	Customer Region
CustomerCountry	Customers Country
CustomerEmail	Customers Email Address
CustomerPhone	Customers Landline Phone Number
CustomerMobile	Customer Mobile Phone Number
CustomerGender	Gender. (0=not specified, 1 = male , 2 = female)
CustomerDateOfBirth	Date of birth captured for Test Drive
CustomerLicenceNo	Licence No captured for Test Drive
CustomerLicenceVersion	Licence Version No captured for Test Drive
CustomerLicenceExpiry	Licence Expiry Date captured for Test Drive
CallScriptId	AutoPlay Callscript ID
CallScriptName	Name of Callscript
CallScriptStatus	Status of Callscript
ContactType	Type of Callscript Contact
CallScriptUpdated	Date Callscript last updated
CallScriptCreated	Date Callscript Created
CallScriptUserId	Autoplay Id of User who created Callscript
CallScriptUserName	Name of User who created Callscript
CallScriptQuestions	Child Element
AutoPlay elements	Description
QuestionId	AutoPlay Callscript Question ID

QuestionName	Name of Callscript Question
QuestionResponse	Response to Callscript Question

CallLeadLocations Export – (GetLeadLocationList)

Purpose: This returns a list of Lead Locations

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method GetLeadLocationList

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	AutoPlay Dealer ID
Schema	Boolean	If true, a schema for the data response will be returned rather than data.

Response Fields

AutoPlay elements	Description
LeadLocationList	Child Element
AutoPlay elements	Description
LeadLocationId	AutoPlay Lead Location ID
LeadLocationRef	3 rd Party Lead Location Reference
LeadLocationName	AutoPlay Lead Location Name
LeadLocationUpdated	AutoPlay Lead Location Updated Date
LeadLocationCreated	AutoPlay Lead Location Created Date

SOAP UI Response example

```
<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>
    <GetLeadLocationListResponse xmlns="https://lead-api.autoplay.co.nz">
      <GetLeadLocationListResult xmlns:a="http://schemas.datacontract.org/2004/07/AutoPlay.Data" xmlns:i="http://www.w3.org/2001/XMLSchema-instance">
        <a:Data><![CDATA[<?xml version="1.0" encoding="utf-16"?>
          <LeadLocationList xmlns:xsd="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance">
            <LeadLocationList>
              <LeadLocationId>85</LeadLocationId>
              <LeadLocationRef />
              <LeadLocationName>Auckland</LeadLocationName>
              <LeadLocationUpdated>2023-10-16T08:22:29+13:00</LeadLocationUpdated>
              <LeadLocationCreated>2023-10-16T08:22:29+13:00</LeadLocationCreated>
            </LeadLocationList>
            <LeadLocationList>
              <LeadLocationId>98</LeadLocationId>
              <LeadLocationRef />
              <LeadLocationName>Blenheim</LeadLocationName>
              <LeadLocationUpdated>2024-04-09T09:38:59+12:00</LeadLocationUpdated>
              <LeadLocationCreated>2024-04-09T09:38:59+12:00</LeadLocationCreated>
            </LeadLocationList>
            <LeadLocationList>
              <LeadLocationId>86</LeadLocationId>
              <LeadLocationRef />
              <LeadLocationName>Mt Maunganui</LeadLocationName>
              <LeadLocationUpdated>2023-10-16T08:22:40+13:00</LeadLocationUpdated>
              <LeadLocationCreated>2023-10-16T08:22:40+13:00</LeadLocationCreated>
            </LeadLocationList>
          </a:Data>
          <a:ErrorMessage i:nil="true"/>
          <a:RecordCount>3</a:RecordCount>
          <a:RecordID>0</a:RecordID>
          <a:ResultCode>Ok</a:ResultCode>
          <a:UpdatedDate i:nil="true"/>
        </GetLeadLocationListResult>
      </GetLeadLocationListResponse>
    </s:Body>
  </s:Envelope>
```

Import Section

The **Import Section** of this document covers all data that is loaded into an external system that can be sent to the Lead API and populated within the Sales Pipeline. AutoPlay's data can be broken down into several categories;

- Customer Details
- Lead Details
- Calendar Events Details

Each section of the documentation outlines the fields available to populate within the API. Additional information is available upon request including Write Up information, Assistance Request Information and Wish list Information.

Service Response

Every Response from the service, has two variables:

Response Fields

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
ResultCode	Int	0 – Ok 2 – Error 3 - Warning
RecordID	int	AutoPlay Id of the object that was just saved/updated.
ErrorMessage	String	Any error messages to be returned
UpdatedDate	Datetime	The date and time the record was last updated.

Customer Import – (SaveContact)

Purpose: This saves or updates a Customer record. If the **CustomerRef** is provided and a match is found then the record will be updated. If it is not found, then a new record will be added.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: SaveContact

Business Rules & Validations:

1. Customer record only imported if mandatory fields are satisfied – CustomerRef, one of (CustomerEmail, CustomerMobile, CustomerPhone), and either a Company Name or CustomerFirstName and CustomerLastName.
2. If CustomerID and DealershipID exist these need to be sent to AutoPlay to ensure accurate matching of Customer Records
3. If CustomerRef is found in the database the record is updated. If no existing CustomerRef is found a new record is created.
4. All Customer data fields run two-way integration. However, any Customer field that contains data will not be overwritten with an empty/blank field.

Request Parameters

Call parameter	Type	Description
CustomerId	Integer	AutoPlay Customer ID <i>(used to match on updates and not inserts)</i>
CustomerRef	String(50)	Dealer supplied ID Number from DMS/CRM system
IgnoreCustomerRef	bool	Save customer without needing to provide a CustomerRef (true or false)
CustomerIntegrationRef	String(50)	Integration Provider Customer ID
CustomerLastName	String(256)	Customers Last Name
CustomerFirstName	String(256)	Customers First Name
CustomerCompany	String(256)	Company Customer works for
CustomerOccupation	String(50)	Customers Occupation/Job Title
CustomerStreet	String(256)	Customers Street Address Name & Number
CustomerSuburb	String(256)	Customers Address Suburb
CustomerCity	String(256)	Customers Address City
CustomerPostCode	String(256)	Customers Address Postcode
CustomerCountry	String(2)	2 letter country code (ie.nz, au)
CustomerUnit	String(256)	Customers Address Unit Number
CustomerEmail	String(256)	Customers Email Address
CustomerPhone	String(256)	Customers Landline Phone Number
CustomerMobile	String(256)	Customer Mobile Phone Number
CustomerBusinessPhone	String(50)	Customer Business Phone Number
CustomerAttention	String(100)	Customer Attention To
CustomerDateOfBirth	DateTime	Date of birth captured for Test Drive
CustomerGender	Integer	Gender. 0 - Not specified 1 – Male 2 - Female
CustomerLicenceNo	String(50)	Licence No captured for Test Drive
CustomerLicenceExpiry	Date	Licence Expiry Date captured for Test Drive
CustomerLicenceVersion	String(50)	Licence Version No captured for Test Drive
CustomerNotes	String(2000)	Notes about Customer (on Customer record)
SalesPersonId	Integer	AutoPlay Sales Person ID
SalesPersonName	String(256)	Sales Person Name
DealershipId	Integer	Dealership ID lead is attached to
DealershipRef	String(256)	Dealer Supplied ID
IsActive	bool “deleted”	Indicate if the contact is Active or if it was “deleted”
CustomerPostalStreet	String(256)	Customers Street Address Name & Number (For the postal address)

CustomerPostalSuburb	String(256)	Customers Address Suburb (For the postal address)
CustomerPostalCity	String(256)	Customers Address City (For the postal address)
CustomerPostalPostCode	String(256)	Customers Address Postcode (For the postal address)
CustomerPostalCountry	String(2)	2 letter country code (ie.nz, au)
CustomerIsPostalPhysical	bool	Indicate if this is a physical address or not
CustomerPostalLocation	String(50)	Location will be updated if matches on the locations in the DB (NSW,
CustomerStatus	Integer	0 - New 1 – Current 2 - Undeliverable 3 – Opted Out 4 – Invalid Email
CustomerSmsStatus	Integer	0 - New 1 – Current 2 - Invalid Number 3 – Opted Out 4 – Stop
CustomerPhoneStatus	Integer	0 - New 1 – Current 2 - Invalid Number 3 – Opted Out
CustomerLocation	String(50)	Location will be updated if matches on the locations in the DB (NSW, Auckland etc)
CustomerEmailOptedIn	bool	Indicate if the contact has opted in to receive emails and newsletters
CustomerPrivacyFlagRaw	String(50)	DMS Provider RAW Privacy codes.
CustomerLastPurchaseVehicle	String(500)	Last Vehicle purchased by the customer
CustomerLastPurchaseDate	Date	Last Vehicle purchased date.
CustomerProfileDesirableFeatures	List	* A list of name/value pairs matching Autoplay Customer profiles
Name	String(256)	See appendix 1
Value	String(50)	See appendix 1
CustomerProfilePurchase	List	* A list of name/value pairs matching Autoplay Customer profiles
Name	String(256)	See appendix 1
Value	String(50)	See appendix 1
CustomerProfileInternalTracking	List	* A list of name/value pairs matching Autoplay Customer profiles
Name	String(256)	See appendix 1

Response Fields

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
ResultCode	Enum	Ok Error Warning Not Found
RecordID	int	Autoplay Id of the object that was just saved/updated.
ErrorMessage	String	Any error messages to be returned
UpdatedDate	Datetime	The date and time the record was last updated.

Data Response XML

int ContactId
string ContactRef
string CustomerLastName
string CustomerFirstName
string CustomerCompany
string CustomerEmail
bool IsCustomerNew
DateTimeOffset CustomerCreatedUTC
DateTimeOffset CustomerUpdatedUTC
DateTime CustomerCreated
DateTime CustomerUpdated

Lead Import – (SaveLead)

Purpose: This saves or updates a Lead record.
URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>
Method: SaveLead

Business Rules & Validations:

1. Lead record only imported if mandatory fields are satisfied, including – DealershipId , one of (CustomerEmail, CustomerMobile, CustomerPhone), and either a Company Name or CustomerFirstName and CustomerLastName.
2. If SalespersonID or SalesPersonRef is populated and can be matched with an AutoPlay User record the lead will be assigned to this user. If none of these fields are populated or the Salesperson record is unable to be matched the lead will default to the Dealerships designated Lead Manager. SalesPersonEmail will be used if this is supplied *
3. If CustomerID and DealershipID exist these need to be sent to AutoPlay to ensure accurate matching of Customer Records *
4. If LeadRef exists these need to be sent to AutoPlay to ensure accurate matching of Customer Records
5. If CustomerRef is found in the database the record is updated. If no existing CustomerRef is found a new record is created.
6. If LeadRef is found in the database the record is updated. If no existing LeadRef is found a new record is created.
7. All Customer data fields run two-way integration. However, any Customer field that contains data will not be overwritten with an empty/blank field.
8. All Lead data fields run two-way integration. However, any Lead field that contains data will not be overwritten with an empty/blank field
9. LeadType default is 'Other' when creating a Lead. If this information is not sent for an existing Lead it will not be updated.
10. LeadSource default is 'Brand' when creating a Lead. If this information is not sent for an existing Lead it will not be updated. If LeadSourceRef is provided, this will be used to match against Autoplay Leadsources *
11. Lead Campaigns are maintained within AutoPlay Desktop Studio by your Marketing Team. LeadCampaignID will be mandatory to apply the appropriate Campaign to the lead.
12. LeadProgress set as Awaiting Action by default when creating a Lead. If this information is not sent for an existing Lead it will not be updated.
13. If Vehicle can be matched to AutoPlay Vehicle Listings the listing will be applied upon import of lead. If a vehicle is unable to be matched the Vehicle Details will be added to the LeadNotes field. Matching is by VehicleId first, vehicle stock number second and thirdly (if configured) by registration number or vehicle VIN.
14. If LeadId is supplied and not found for the Dealership informed Lead will not be saved and API will respond with a Not found Error message.
15. If LeadId is supplied and Lead is marked as deleted, Lead will not be saved and API will respond with an Error message.
16. When no lead is found after searching by LeadID or LeadRef, and when specified in the configuration, a search will be done against the provided customer details. The timespan is set within the configuration.
17. If a campaign name is passed and it is unable to be matched to the provided dealership id, then a new campaign with that name will be created. *
18. Valid YardId the the dealer has access to is needed to save a lead. 0 for not allocated is a valid option.
19. A LeadRef is not required, however not sending one will result in a reference being autogenerated. The format of this reference will be AP-REF-XXXX where XXXX is the LeadID. This autogenerated reference can be replaced by sending a valid leadref with lead updates.
20. File URL accepts JPG, JPEG, PNG or PDF File Types
21. Maximum file size for Files is 3MB

Request Parameters

Call parameter	Type	Description
LeadId	Integer	AutoPlay Lead ID <i>(used to match on updates and not inserts)</i>
LeadRef	String(50)	Dealer supplied ID Number
LeadTitle	String(256)	Title of Lead

LeadProgress	String	Possible values for the lead progress are: None AwaitingAction MeetQualify TestDrive TradeInValuationAppraisal PresentDeal Finance Sold Delivered FollowUpReferral ClosedWon ClosedLost EmailSent PhoneCallMade
LeadIntegrationRef	String(50)	Integration Provider Lead ID
AwaitingAction	DateTime	Date lead was at Awaiting Action Progress Item
EmailSent	DateTime	Date lead was at Email Sent Progress Item
PhoneCallMade	DateTime	Date lead was at Phone Call Made Progress Item
MeetandQualify	DateTime	Date lead was at Meet & Qualify Progress Item
TestDrive	DateTime	Date lead was at Test Progress Item
TradeInValuationAppraisal	DateTime	Date lead was at Trade In Valuation / Appraisal Progress Item
PresentDeal	DateTime	Date lead was at Present Deal Progress Item
Finance	DateTime	Date lead was at Finance Progress Item
Sold	DateTime	Date lead was at Sold Progress Item
Delivered	DateTime	Date lead was at Delivered Progress Item
FollowUpReferral	DateTime	Date lead was at Follow Up/Referral Progress Item
LeadType	integer	Method of Contact: 1 - Other 2 - Emails 3 - Walk in 4 - Phone
LeadSourceID	Integer	Autoplay SourceID
LeadSource	String(100)	Lead Source (Trade Me, Web, Newspaper etc)
LeadSourceRef	Integer	Dealer supplied Lead Source ID *
LeadSourceName	Integer	**Not Used**
LeadCampaignId	Integer	Campaign ID (using the value -1 will set the ID back to 0)
LeadCampaign	String(100)	Dealer supplied Campaign Name
LeadSubCampaignId	Integer	AutoPlay Sub Campaign Id
LeadSubCampaignName	String(100)	Sub Campaign Name
LeadSubCampaignRef	String(100)	Dealer supplied sub campaign Id
LeadInterest	Integer	Interest (Not Set, Cold, Warm, Hot) 0 - Not Set 1 - Cold 2 - Warm 3 - Hot
LeadLocationId	Integer	AutoPlay Lead Location ID
LeadLocationName	String(100)	AutoPlay Lead Location Name
LeadLocationRef	String(100)	3 rd Party Lead Location Reference
LeadNotes	String(2000)	Lead Notes
URLLink	String(100)	External URL link * (appended to comments depending on configuration)
LeadCrmlId	String(50)	Lead CRM ID

ClosedWon	DateTime	Date Closed as Won
CloseWonVIN	String(50)	Manually entered VIN when closing lead as won
CloseWonRego	String(50)	Manually entered rego when closing lead as won
ClosedLost	DateTime	Date Closed as Lost
ClosedLostTypeld	Integer	AutoPlay ID for lead closed lost type
DealershipId	Integer	Dealership ID lead is attached to
DealershipRef	String(256)	Dealer Supplied ID
SalesPersonId	Integer	AutoPlay Sales Person ID <i>(optional)</i>
SalesPersonRef	String(50)	Dealer Supplied Sales Person ID
SalesPersonIntegrationRef	String(50)	Integration Provider Sales Person ID
SalesPersonName	String(256)	Sales Person Name
SalesPersonEmail	String(256)	Sales Person Email Address *
SalesPersonRefCode	String(256)	Dealer Supplied Reference Code *
CustomerId	Integer	ID for the Customer lead is attached to
CustomerRef	String(50)	Dealer supplied ID Number
CustomerIntegrationRef	String(50)	Integration Provider Customer ID
CustomerLastName	String(256)	Customers Last Name
CustomerFirstName	String(256)	Customers First Name
CustomerCompany	String(256)	Company Customer works for
CustomerOccupation	String(50)	Customers Occupation/Job Title
CustomerStreet	String(256)	Customers Street Address Name & Number
CustomerStreet2	String(256)	Customers Street Address 2 Name & Number
CustomerSuburb	String(256)	Customers Address Suburb
CustomerCity	String(256)	Customers Address City
CustomerPostCode	String(256)	Customers Address Postcode
CustomerCountry	String(2)	2 letter country code (ie.nz, au)
CustomerLocation	String(50)	Location will be updated if matches on the locations in the DB (NSW,
CustomerPostalStreet	String(256)	Customers Postal Street Address Name & Number
CustomerPostalStreet2	String(256)	Customers Postal Street 2 Address Name & Number
CustomerPostalSuburb	String(256)	Customers Postal Address Suburb
CustomerPostalLocation	String(50)	Postal Location will be updated if matches on the locations in the DB
CustomerPostalCity	String(256)	Customers Postal Address City
CustomerPostCode	String(256)	Customers Postal Address Postcode
CustomerPostalCountry	String(2)	2 letter country code (ie.nz, au)
CustomerPostalLocation	String(50)	Location will be updated if matches on the locations in the DB (NSW, Auckland etc)
CustomerEmail	String(256)	Customers Email Address
CustomerPhone	String(256)	Customers Landline Phone Number
CustomerMobile	String(256)	Customer Mobile Phone Number
CustomerBusinessPhone	String(50)	Customer Business Phone Number
CustomerAttention	String(100)	Customer Attention To
CustomerGender	Integer	Gender (0=not specified, 1 = male , 2 = female)
CustomerDateOfBirth	DateTime	Date of birth captured for Test Drive
CustomerLicenceNo	String(50)	Licence No captured for Test Drive
CustomerLicenceExpiry	DateTime	Licence Expiry Date captured for Test Drive
CustomerLicenceVersion	String(50)	Licence Version No captured for Test Drive
CustomerStatus	Integer	0 - New 1 – Current 2 - Undeliverable 3 – Opted Out 4 – Invalid Email

CustomerSmsStatus	Integer	0 - New 1 – Current 2 - Invalid Number 3 – Opted Out 4 – Stop
CustomerPhoneStatus	Integer	0 - New 1 – Current 2 - Invalid Number 3 – Opted Out
CustomerEmailOptedIn	bool	Indicate if the contact has opted in to receive emails and newsletters
CustomerPrivacyFlagRaw	String(50)	DMS Provider RAW Privacy codes.
CustomerProfileDesirableFeatures	List	* A list of name/value pairs matching Autoplay Customer profiles
Name	String(256)	See appendix 1
Value	String(50)	See appendix 1
CustomerProfilePurchase	List	* A list of name/value pairs matching Autoplay Customer profiles
Name	String(256)	See appendix 1
Value	String(50)	See appendix 1
CustomerProfileInternalTracking	List	* A list of name/value pairs matching Autoplay Customer profiles
Name	String(256)	See appendix 1
Value	String(50)	See appendix 1
VehicleId	Integer	AutoPlay Vehicle ID
VehicleStockNo	String(50)	Vehicle Stock Number
VehicleRegoNo	String(50)	Vehicle Registration Number *
VehicleNewUsed	String(1)	Is Vehicle New or Used (U,N, D)
VehicleMake	String(256)	Vehicle Make
VehicleModel	String(256)	Vehicle Model
VehicleModelCode	String(256)	Vehicle Model Code
VehicleVariant	String(256)	Vehicle Variant
VehicleTitle	String(256)	Additional Vehicle Title * (appended to comments depending on configuration)
VehicleOdometer	string	Vehicle Odometer
VehicleVin	String	Vehicle VIN
YardRef	string	Dealership supplied Id number
YardID	String(256)	Autoplay yard ID
YardName	String(256)	Full name of yard
LeadTracking	string	Dealership tracking source.
LeadChannel	string	Dealership channel source.
LeadDataExtra	String	Additional Stored Data Field *
LeadLabels	List	* A list of name/value pairs matching Autoplay Lead Label Types
LeadLabelId	Integer	Autoplay label id
LeadLabelName	String(256)	Name of Lead Label (only needed if id not provided)
LeadLabelRef	String(256)	Dealer Supplied Label Ref (only needed if id and name not provided)
RemoveLeadLabel	Boolean	If true will remove the specified (valid) label
LeadFiles	List	* A list of name/value pairs matching Autoplay File Types
FileId	Integer	AutoPlay File ID
FileName	String	Provider FileName
FileRef	String(256)	Provider File Reference
FileType	String(256)	AutoPlay File Type (DriverLicence or Other)
FileUrl	String	URL of hosted file to upload (accepted file types are JPG, JPEG, PNG, PDF)
LeadCustomFields	List	* A list of name/value pairs matching Autoplay Custom Field Types
CustomFieldId	Integer	AutoPlay CustomField ID

CustomFieldName	String	AutoPlay CustomField Name
CustomFieldRef	String	Provider CustomerField Ref
CustomFieldValue	String, Integer or DateTime	Value to be saved to custom field. Depending on Type this can be a String, Integer or Date/Time
Other Listings	List	* A list of stock numbers of additional lead listings
VehicleStockNo	String	Vehicle Stock Number

Response Fields

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
ResultCode	Enum	Ok Error Warning
RecordID	int	Autoplay Id of the object that was just saved/updated.
ErrorMessage	String	Any error messages to be returned
UpdatedDate	Datetime	The date and time the record was last updated.

Data Response XML

```

int ContactId
string ContactRef
string CustomerLastName
string CustomerFirstName
string CustomerCompany
string CustomerEmail
bool IsCustomerNew
DateTimeOffset CustomerCreatedUTC
DateTimeOffset CustomerUpdatedUTC
DateTime CustomerCreated
DateTime CustomerUpdated
int LeadId
string LeadRef
DateTimeOffset LeadCreatedUTC
DateTimeOffset LeadUpdatedUTC
DateTime LeadCreated
DateTime LeadUpdated

```

****NO LONGER SUPPORTED** Lead Import with Trade In Enquiry – (SaveLeadWithTradeIn)**

Purpose: This saves or updates a Lead record and add creates a Trade In record attached to the lead within the same call.
Note: There are some fields that are required to create an attached Trade In record. If those fields aren't included then only a lead would be created. (see rule 14) except in the case of a standalone trade in being created, in which case the request will be rejected.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: SaveLeadWithTradeIn

Business Rules & Validations:

- Lead record only imported if mandatory fields are satisfied, including – DealershipId , CustomerRef, one of (CustomerEmail, CustomerMobile, CustomerPhone), and either a Company Name or CustomerFirstName and CustomerLastName.
- A LeadRef is required for this method if IgnoreLeadRef=false
- If SalespersonID is populated and can be matched with an AutoPlay User record the lead will be assigned to this user. If none of these fields are populated or the Salesperson record is unable to be matched the lead will default to the Dealerships designated Lead Manager.
- If CustomerID and DealershipID exist these need to be sent to AutoPlay to ensure accurate matching of Customer Records
- If LeadRef exists these need to be sent to AutoPlay to ensure accurate matching of Customer Records
- If CustomerRef is found in the database the record is updated. If no existing CustomerRef is found a new record is created.
- If LeadRef is found in the database the record is updated. If no existing LeadRef is found a new record is created.
- All Customer data fields run two-way integration. However, any Customer field that contains data will not be overwritten with an empty/blank field.
- All Lead data fields run two-way integration. However, any Lead field that contains data will not be overwritten with an empty/blank field
- LeadType default is 'Other' when creating a Lead. If this information is not sent for an existing Lead it will not be updated.
- LeadSource default is 'Brand' when creating a Lead. If this information is not sent for an existing Lead it will not be updated.
- Lead Campaigns are maintained within AutoPlay Desktop Studio by your Marketing Team. LeadCampaignID will be mandatory to apply the appropriate Campaign to the lead.
- LeadProgress set as Awaiting Action by default when creating a Lead. If this information is not sent for an existing Lead it will not be updated.
- If Vehicle can be matched to AutoPlay Vehicle Listings the listing will be applied upon import of lead. If a vehicle is unable to be matched the Vehicle Details will be added to the LeadNotes field.
- To create a Trade in record attached to the lead the following fields are required at a minimum (TradeInMake, TradeInModel, TradeInYear, TradeInRego)
- If LeadId is supplied and not found for the Dealership informed Lead will not be saved and API will respond with a Not found Error message.
- If LeadId is supplied and Lead is marked as deleted, Lead will not be saved and API will respond with an Error message.
- If LeadId & TradeInId = 0 a new lead with a new Trade In will be create.
If LeadId > 0 and TradeInId = 0 then a new TradeIn is created against an existing lead.
If LeadId > 0 and TradeInId > 0 and the record is found it will be updated.
- If using the Standalone Trade In Function use leadid of 0 and an empty lead ref and include the IgnoreLeadRef=true field
- Supplied yard ids/references will be used to map to the Trade In ONLY when creating standalone trade ins, otherwise these will be applied to the Lead.
- Fields marked ** are not required for standalone tradeins

Request Parameters

Call parameter	Type	Description
LeadId **	Integer	AutoPlay Lead ID <i>(used to match on updates and not inserts)</i>
LeadRef **	String(50)	Dealer supplied ID Number
LeadTitle **	String(256)	Title of Lead
IgnoreLeadRef	bool	Save lead without needing to provide a LeadRef (true or false)
IgnoreCustomerRef	bool	Save lead without needing to provide a CustomerRef (true or false)
TradeInId **	Integer	AutoPlay TradeInId .

TradeInRef	String(50)	Dealer supplied ID Number
LeadProgress **	String	Possible values for the lead progress are: None AwaitingAction MeetQualify TestDrive TradeInValuationAppraisal PresentDeal Finance Sold Delivered FollowUpReferral ClosedWon ClosedLost EmailSent
AwaitingAction **	DateTime	Date lead was at Awaiting Action Progress Item
EmailSent **	DateTime	Date lead was at Email Sent Progress Item
PhoneCallMade **	DateTime	Date lead was at Phone Call Made Progress Item
MeetandQualify **	DateTime	Date lead was at Meet & Qualify Progress Item
TestDrive **	DateTime	Date lead was at Test Drive Progress Item
TradeInValuationAppraisal **	DateTime	Date lead was at Trade In Valuation / Appraisal Progress Item
PresentDeal **	DateTime	Date lead was at Present Deal Progress Item
Finance **	DateTime	Date lead was at Finance Progress Item
Sold **	DateTime	Date lead was at Sold Progress Item
Delivered **	DateTime	Date lead was at Delivered Progress Item
FollowUpReferral **	DateTime	Date lead was at Follow Up/Referral Progress Item
LeadType **	integer	Method of Contact: 1 - Other 2 - Emails 3 - Walk in 4 - Phone
LeadSourceID	Integer	Autoplay SourceID
LeadSource	String(256)	Lead Source (Trade Me, Web, Newspaper etc)
LeadSourceRef	Integer	Dealer supplied Lead Source ID *
LeadCampaignId **	Integer	AutoPlay Campaign ID
LeadCampaign **	String(256)	Campaign Name
LeadSubCampaignId **	Integer	AutoPlay Sub Campaign Id
LeadSubCampaignName **	String(256)	Sub Campaign Name
LeadSubCampaignRef **	String(256)	Dealer supplied sub campaign Id
LeadInterest **	Integer	Interest (Not Set, Cold, Warm, Hot) 0 - Not Set 1 - Cold 2 - Warm 3 - Hot
LeadNotes **	String(2000)	Lead Notes
LeadLabels	List	* A list of name/value pairs matching Autoplay Lead Label Types
LeadLabelId	Integer	Autoplay label id
LeadLabelName	String(256)	Name of Lead Label (only needed if id not provided)
LeadLabelRef	String(256)	Dealer Supplied Label Ref (only needed if id and name not provided)
RemoveLeadLabel	Boolean	If true will remove the specified (valid) label
ClosedWon **	DateTime	Date Closed as Won
ClosedLost **	DateTime	Date Closed as Lost
ClosedLostTypeid **	Integer	AutoPlay ID for lead closed lost type

DealershipId	Integer	Dealership ID lead is attached to
SalesPersonId	Integer	AutoPlay Sales Person ID (<i>optional</i>)
SalesPersonRef	String(50)	Dealer Supplied Sales Person ID
SalesPersonName	String(256)	Sales Person Name
CustomerId	Integer	ID for the Customer lead is attached to
CustomerRef	String(50)	Dealer supplied ID Number
CustomerLastName	String(256)	Customers Last Name
CustomerFirstName	String(256)	Customers First Name
CustomerCompany	String(256)	Company Customer works for
CustomerOccupation	String(50)	Customers Occupation/Job Title
CustomerStreet	String(256)	Customers Street Address Name & Number
CustomerSuburb	String(256)	Customers Address Suburb
CustomerCity	String(256)	Customers Address City
CustomerPostCode	String(256)	Customers Address Postcode
CustomerEmail	String(256)	Customers Email Address
CustomerPhone	String(256)	Customers Landline Phone Number
CustomerMobile	String(256)	Customer Mobile Phone Number
CustomerGender	Integer	Gender (0=not specified, 1 = male , 2 = female)
CustomerDateOfBirth	DateTime	Date of birth captured for Test Drive
CustomerLicenceNo	String(50)	Licence No captured for Test Drive
CustomerLicenceExpiry	DateTime	Licence Expiry Date captured for Test Drive
CustomerLicenceVersion	String(50)	Licence Version No captured for Test Drive
CustomerStatus	Integer	0 - New 1 – Current 2 - Undeliverable 3 – Opted Out 4 – Invalid Email
CustomerSmsStatus	Integer	0 - New 1 – Current 2 - Invalid Number 3 – Opted Out 4 – Stop
CustomerPhoneStatus	Integer	0 - New 1 – Current 2 - Invalid Number 3 – Opted Out
CustomerLocation	String(50)	Location will be updated if matches on the locations in the DB (NSW,
CustomerEmailOptedIn	bool	Indicate if the contact has opted in to receive emails and newsletters
TradeInRego	String(50)	REGO of the vehicle included in the TradeIn enquiry
TradeInVin	String(50)	Vin of the vehicle included in the TradeIn enquiry
TradeInChassis	String(50)	Chassis of the vehicle included in the TradeIn enquiry
TradeInYear	integer	Year of the vehicle included in the TradeIn enquiry
TradeInMake	String(50)	Make of the vehicle included in the TradeIn enquiry
TradeInModel	String(100)	Model of the vehicle included in the TradeIn enquiry
TradeInNotes	String(2000)	Notes about the vehicle included in the TradeIn enquiry
TradeInOdometer	int	Odometer reading of the vehicle included in the TradeIn enquiry
TradeInFeatures	String(2000)	List of features of the vehicle included in the TradeIn enquiry
TradeInVariant	String(50)	Variant of the vehicle included in the TradeIn enquiry
TradeInBodyType	String(50)	Body Type of the vehicle included in the TradeIn Enquiry
TradeInNumberOfKeys	Integer	Number of keys for the vehicle in the TradeIn Enquiry
TradeInFuelType	String(50)	Fuel type for the vehicle in the TradeIn Enquiry
TradeInEngine	String(50)	Engine type for the vehicle in the TradeIn Enquiry
TradeInEngineNo	String(1000)	Engine number for the vehicle in the TradeIn Enquiry

TradeInCC	Integer	CC rating for the vehicle in the TradeIn Enquiry
TradeInTransmission	String(50)	Transmission for the vehicle in the TradeIn Enquiry
TradeInDrive	String(50)	Drive type for the vehicle in the TradeIn Enquiry
TradeInSeats	Integer	Number of seats for the vehicle in the TradeIn Enquiry
TradeInColour	String(50)	External colour for the vehicle in the TradeIn Enquiry
TradeInColourInterior	String(50)	Internal colour for the vehicle in the TradeIn Enquiry
TradeInCylinders	Integer	Number of cylinders for the vehicle in the TradeIn Enquiry
TradeInServiceDue	DateTime	When next service is due for the vehicle in the TradeIn Enquiry
TradeInServiceKM	Integer	Number of KMs due until next service for the vehicle in the TradeIn Enquiry
TradeInWOFExpiry	DateTime	WOF expiry for the vehicle in the TradeIn Enquiry
TradeInNZNew	Integer	0 = Not specified (default) 1 = NZ New 2 = Import
TradeInRUC	Integer	Road User Charges for the vehicle in the TradeIn Enquiry
TradeInTraded	Boolean	Whether Trade In has been completed
TradeInTradedDate	DateTime	Date Trade In Completed
TradeInProgressId	Int	Autoplay Id of Progress (funnel)
TradeInProgressName	String(250)	Not stored, used to search for a valid TradeInProgressId if the id is not
TradeInOfferValue	Decimal10,2	Trade In Offer Value
TradeInFeatures	String(2000)	Trade In Vehicle Features
TradeInFinanceCurrent	bool	Currently under finance encumbrance
TradeInFinancePrevious	bool	Has Previously been under finance encumbrance
TradeInFinanceProvider	String(256)	Finance provider name
TradeInFinanceWeeklyPayment	Decimal	Amount of weekly finance payment
TradeInFinanceEndDate	DateTime	Date finance ends
TradeInHailstormDamage	bool	Has hailstorm damage
TradeInPanelDamage	bool	Has panel damage
TradeInDeclarationAccepted	bool	Has declaration been accepted
TradeInDeclarations	List	* A list of trade in declarations
DeclarationId	int	AutoPlay supplied Id
DeclarationName	String(1000)	Name of Declaration (used for matching purposes, not saved)
DeclarationValue	String(100)	Value (must match type correctly)
YardRef	string	Dealership supplied Id number
YardID	String(256)	Autoplay yard ID
YardName	String(256)	Full name of yard
LeadTracking **	string	Dealership tracking source.
LeadChannel **	string	Dealership channel source.
TradeInImages	List	* A list of urls where trade in images can be retrieved (max 10 images, <
TradeInImageUrl	String	Image url

Response Fields

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
ResultCode	Enum	Ok Error Warning
RecordID	int	Autoplay Id of the object that was just saved/updated.
ErrorMessage	String	Any error messages to be returned
UpdatedDate	Datetime	The date and time the record was last updated.

Data Response XML

int ContactId
string ContactRef
string CustomerLastName
string CustomerFirstName
string CustomerCompany
string CustomerEmail
bool IsCustomerNew
DateTimeOffset CustomerCreatedUTC
DateTimeOffset CustomerUpdatedUTC
DateTime CustomerCreated
DateTime CustomerUpdated
int LeadId
string LeadRef
DateTimeOffset LeadCreatedUTC
DateTimeOffset LeadUpdatedUTC
DateTime LeadCreated
DateTime LeadUpdated
int TradeInId

Trade In Import – (SaveTradeIn)

Purpose: This updates an existing Trade In record
URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>
Method: SaveTradeIn

Business Rules & Validations:

1. A valid Trade In ID or Trade In Reference must be passed in order to update a tradeine.
2. Trade In record only updated if mandatory fields are satisfied, including – DealershipId, TradeInRego, TradeInYear, TradeInMake, TradeInModel
3. If SalespersonID or SalesPersonRef or SalesPerson Name is populated and can be matched with an AutoPlay User record the tradein will be assigned to this user. (only standalone TradeIns)
4. If YardId or YardRef or YardName is populated and can be match with an Autoplay Yard record the trade in will be assigned to this yard (only standalone TradeIns)
5. If creating a new tradein, a valid LeadId must be supplied (unless creating as a standalone trade in dealer)

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	Dealership ID lead is attached to
LeadId	Integer	AutoPlay LeadId
LeadProgressDate	DateTime	Date of TestDrive progress met on lead
Customer	Object	* Customer Object (required only if creating a standalone tradein)
CustomerId	Integer	ID for the Customer lead is attached to
CustomerRef	String(50)	Dealer supplied ID Number
CustomerLastName	String(256)	Customers Last Name *
CustomerFirstName	String(256)	Customers First Name
CustomerCompany	String(256)	Company Customer works for
CustomerOccupation	String(50)	Customers Occupation/Job Title
CustomerStreet	String(256)	Customers Street Address Name & Number
CustomerSuburb	String(256)	Customers Address Suburb
CustomerCity	String(256)	Customers Address City
CustomerLocation	String(50)	Location will be updated if matches on the locations in the DB (NSW,
CustomerPostCode	String(256)	Customers Postal Address Postcode
CustomerCountry	String(2)	2 letter country code (ie.nz, au)
CustomerPostalStreet	String(256)	Customers Postal Street Address Name & Number
CustomerPostalSuburb	String(256)	Customers Postal Address Suburb
CustomerPostalLocation	String(50)	Postal Location will be updated if matches on the locations in the DB
CustomerPostalCity	String(256)	Customers Postal Address City
CustomerPostalCountry	String(2)	2 letter country code (ie.nz, au)
CustomerEmail	String(256)	Customers Email Address
CustomerPhone	String(256)	Customers Landline Phone Number
CustomerMobile	String(256)	Customer Mobile Phone Number
CustomerGender	Integer	Gender (0=not specified, 1 = male , 2 = female)
CustomerDateOfBirth	DateTime	Date of birth captured for Test Drive
CustomerLicenceNo	String(50)	Licence No captured for Test Drive
CustomerLicenceExpiry	DateTime	Licence Expiry Date captured for Test Drive
CustomerLicenceVersion	String(50)	Licence Version No captured for Test Drive
CustomerStatus	Integer	0 - New
CustomerSmsStatus	Integer	0 - New
CustomerPhoneStatus	Integer	0 - New
CustomerEmailOptedIn	bool	Indicate if the contact has opted in to receive emails and newsletters
CustomerAttention	String(100)	Customer attention to name
CustomerBusinessPhone	String(50)	Customer business phone number
CustomerTitle	String(50)	Customers Title

CustomerUnit	String(50)	Customers Address Unit Number
TradeIn	Object	* TradeIn Object
TradeInId *	Integer	AutoPlay TradeInID .
TradeInRef	String(50)	Dealer supplied ID Number
TradeInRego	String(50)	REGO of the vehicle included in the TradeIn enquiry
TradeInVin	String(50)	Vin of the vehicle included in the TradeIn enquiry
TradeInChassis	String(50)	Chassis of the vehicle included in the TradeIn enquiry
TradeInYear	integer	Year of the vehicle included in the TradeIn enquiry
TradeInMake	String(50)	Make of the vehicle included in the TradeIn enquiry
TradeInModel	String(100)	Model of the vehicle included in the TradeIn enquiry
TradeInNotes	String(2000)	Notes about the vehicle included in the TradeIn enquiry
TradeInOdometer	int	Odometer reading of the vehicle included in the TradeIn enquiry
TradeInFeatures	String(2000)	List of features of the vehicle included in the TradeIn enquiry
TradeInVariant	String(50)	Variant of the vehicle included in the TradeIn enquiry
TradeInBodyType	String(50)	Body Type of the vehicle included in the TradeIn Enquiry
TradeInNumberOfkeys	Integer	Number of keys for the vehicle in the TradeIn Enquiry
TradeInFuelType	String(50)	Fuel type for the vehicle in the TradeIn Enquiry
TradeInEngine	String(50)	Engine type for the vehicle in the TradeIn Enquiry
TradeInEngineNo	String(1000)	Engine number for the vehicle in the TradeIn Enquiry
TradeInCC	Integer	CC rating for the vehicle in the TradeIn Enquiry
TradeInTransmission	String(50)	Transmission for the vehicle in the TradeIn Enquiry
TradeInDrive	String(50)	Drive type for the vehicle in the TradeIn Enquiry
TradeInSeats	Integer	Number of seats for the vehicle in the TradeIn Enquiry
TradeInColour	String(50)	External colour for the vehicle in the TradeIn Enquiry
TradeInColourInterior	String(50)	Internal colour for the vehicle in the TradeIn Enquiry
TradeInCylinders	Integer	Number of cylinders for the vehicle in the TradeIn Enquiry
TradeInDoors	Integer	Number of doors the for the vehicle in the TradeIn Enquiry
TradeInServiceDue	DateTime	When next service is due for the vehicle in the TradeIn Enquiry
TradeInServiceKM	Integer	Number of KMs due unti next service for the vehicle in the TradeIn Enquiry
TradeInWOFExpiry	DateTime	WOF expirtty for the vehicle in the TradeIn Enquiry
TradeInNZNew	Integer	0 = Not specified (default)
TradeInRUC	Integer	Road User Charges for the vehicle in the TradeIn Enquiry
TradeInTraded	Boolean	Whether Trade In has been completed
TradeInTradedDate	DateTime	Date Trade In Completed
TradeInFinanceCurrent	bool	Currently under finance encumbrance
TradeInFinancePrevious	bool	Has Previously been under finance encumbrance
TradeInFinanceProvider	String(256)	Finance provider name
TradeInFinanceWeeklyPayment	Decimal	Amount of weekly finance payment
TradeInFinanceEndDate	DateTime	Date finance ends
TradeInHailstormDamage	bool	Has hailstorm damage
TradeInPanelDamage	bool	Has panel damage
TradeInDeclarationAccepted	bool	Has declaration been accepted
TradeInProgressId	Int	Autoplay Id of Progress (funnel)
TradeInProgressName	String(250)	Not stored, used to search for a valid TradeInProgressId if the id is not known
TradeInOfferValue	Decimal(10,2)	Trade In Offer Value
TradeInFeatures	String(2000)	Trade In Vehicle Features
TradeInLocation	String(250)	Location will be updated if matches on the location (NSW, QLD etc)
TradeInRegoExpiry	DateTime	Expiry Date of vehicle registration

TradeInComplianceDate	DateTime	Vehicle compliance Date
TradeInBuildDate	DateTime	Vehicle Build Date
TradeInWriteOffRegister	bool	Vehicle on Total Loss/Write-off Register
TradeInWholesaleQuotes	Object List	* A list of Trade In Wholesalequotes
WholesaleQuoteId	Int	AutoPlay Wholesale Quote Id (not provided, a new quote will be created)
WholesalerName	String(1000)	Name of Wholesaler *
WholesaleQuoteAmount	Int	Value of quote *
WholesaleQuoteWon	Boolean	Whether quote is winner
TradeInDeclarations	Object List	* A list of trade in declarations
DeclarationId	int	AutoPlay supplied Id
DeclarationName	String(1000)	Name of Declaration (used for matching purposes, not saved)
DeclarationValue	String(100)	Value (must match type correctly)
TradeInImages	Object List	* A list of urls where trade in images can be retrieved (max 10 images, <3mb)
TradeInImageUrl	String	Image url
SalesPerson	Object	* Salesperson Object (Standalone Only)
SalesPersonId	Integer	AutoPlay Sales Person ID
SalesPersonRef	String(50)	Dealer Supplied Sales Person ID
SalesPersonName	String(256)	Sales Person Name
SalesPersonRefId	String (256)	Dealer Supplied Sales Person ID
Yard	Object	* Yard Object (Standalone Only)
YardRef	string	Dealership supplied Id number
YardID	String(256)	Autoplay yard ID
YardName	String(256)	Full name of yard

Response Fields

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
ResultCode	Enum	Ok Error Warning
RecordID	int	Autoplay Id of the object that was just saved/updated.
ErrorMessage	String	Any error messages to be returned
UpdatedDate	Datetime	The date and time the record was last updated.

Data Response XML

```

int ContactId
string ContactRef
string CustomerLastName
string CustomerFirstName
string CustomerCompany
string CustomerEmail
bool IsCustomerNew
DateTimeOffset CustomerCreatedUTC
DateTimeOffset CustomerUpdatedUTC
DateTime CustomerCreated
DateTime CustomerUpdated
int LeadId

```

```
string LeadRef
DateTimeOffset LeadCreatedUTC
DateTimeOffset LeadUpdatedUTC
DateTime LeadCreated
DateTime LeadUpdated
int TradeInId
```

Calendar Event Import – (SaveCalendarEvent)

Purpose: This saves or updates a Calendar Event record.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: SaveCalendarEvent

Business Rules & Validations:

1. Calendar Events are used to create Appointments and control when the lead is visible in the AutoPlay Sales Pipeline Dashboard
2. Calendar Events must be sent with a LeadId. For the purposes of this integration a calendar event cannot exist in isolation without being attached to a Lead.
3. Calendar Events must include , EventDate (includes Date & Time), EventType and EventTitle (text description of what action is required)
4. EventNotes are recommended to outline any additional information relevant to the specific Calendar Event/Follow Up.
5. The EventType must be specified to determine what type of contact with the customer is required. If it is only Test Drive bookings that are pushed to AutoPlay then the EventType should always be defined as Booked Test Drive.
6. If an EventID is specified, the existing Calendar Event will be updated, if no record is found an error message is returned informing that the ID specified does not exist for that client.
7. If an EventID is specified, the existing Calendar Event will be updated, if no record is found a new one will be created.
8. EventCompleted is used to indicate whether a Calendar Event has been marked as completed by the Sales Person. In the unlikely scenario that the HAT Team sends multiple Calendar Events on a lead the originals should be marked as Complete.
9. All the events of the type Notes should be marked as not completed.
10. If the lead is marked as deleted, event will not be saved and API will respond with an Error message

Request Parameters

Call parameter	Type	Description	Required
DealershipId	Integer	AutoPlay Dealership ID	Y
LeadId	Integer	AutoPlay unique Lead ID code.	Y
LeadRef	String(50)	Dealer supplied Lead ID Number	
EventId	Integer	AutoPlay unique Calendar Event ID. <i>(used to match on updates not inserts)</i>	
EventRef	String(50)	Dealer supplied Calendar Event ID Number	Y
EventDate	DateTime	Date of the event in the Calendar	Y
EventTitle	String(256)	Text title of the Calendar Event	Y
EventType	Enum	Type of event: PhoneInbound PhoneOutbound EmailInbound EmailOutbound VisitInbound VisitOutbound BookedTestDrive Delivery Notes	Y
EventNoShow	Enum	Rescheduled PurchasedElsewhere ChangeOfHeart TooBusy Other	N
EventNoShowDate	DateTime	Date of No Show	N
EventNotes	String(1000)	Notes about the Event	N
EventCompleted	Boolean	Has the Calendar event been completed (true, false)	Y

Response Fields

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
ResultCode	Enum	Ok Error Warning
RecordID	Integer	Autoplay Id of the object that was just saved/updated.
ErrorMessage	String	Any error messages to be returned
UpdatedDate	Datetime	The date and time the record was last updated.

Data Response XML

```

int LeadId
int EventId
string EventRef
DateTimeOffset CalendarEventCreatedUTC
DateTimeOffset CalendarEventUpdatedUTC
DateTime CalendarEventCreated
DateTime CalendarEventUpdated
DateTime CalendarEventDate

```

Communication Import – (SaveCommunication)

Purpose: This saves or updates a Communication Event record.

URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>

Method: SaveCommunication

Business Rules & Validations:

1. Communications are used to record messages sent or received with the customer.
2. Communications must be sent with a LeadId. For the purposes of this integration a communication event cannot exist in isolation without being attached to a Lead.
3. Communication Events must include, EventDate (includes Date & Time), EventType and EventTitle (text description of what action is required)
4. EventNotes are recommended to outline any additional information relevant to the specific Calendar Event/Follow Up.
5. The EventType must be specified to determine what type of contact with the customer is required.
6. Communication events will be created in the system but not updated.
7. If the EventRef already exists in the system an error message informing that this EventRef is already saved will be returned.
8. If the lead is marked as deleted, event will not be saved and API will respond with an Error message
9. The Number field from the SMS Message within AutoPlay is populated by the Contact Mobile Number and is not included within the API as a separate field

Request Parameters

Call parameter	Type	Description	Required
DealershipId	Integer	AutoPlay Dealership ID	Y
LeadId	Integer	AutoPlay unique Lead ID code.	Y
LeadRef	String(50)	Dealer supplied Lead ID Number	
EventRef	String(50)	Dealer supplied Calendar Event ID Number	Y
EventDate	DateTime	Date of the event in the Calendar	Y
EventTitle	String(256)	Text title or subject of the communication Event	Y
EventType	Enum	Type of event: EmailIn EmailOut SMSIn SMSOut	Y
EventNotes	String(1000)	The body of the sms or email	

Response Fields

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
ResultCode	Enum	Ok Error Warning
RecordID	Integer	Autoplay Id of the object that was just saved/updated.
ErrorMessage	String	Any error messages to be returned
UpdatedDate	Datetime	The date and time the record was last updated.

Data Response XML

int LeadId
int EventId
string EventRef
DateTimeOffset CalendarEventCreatedUTC
DateTimeOffset CalendarEventUpdatedUTC
DateTime CalendarEventCreated
DateTime CalendarEventUpdated
DateTime CalendarEventDate

Test Drive Import – (SaveTestDrive)

Purpose: This saves or updates a Test Drive record.
URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>
Method: SaveTestDrive

Business Rules & Validations:

1. Test Drive must be sent with a LeadId unless dealer has the standalone test drive role.
2. Test Drive must include Test Drive Reference, Test Drive start date and Test Drive end date
3. TestDriveNotes are recommended to outline any additional information relevant to the specific test drive.
4. If a TestDriveId is specified, the existing Test Drive will be updated, if not specified a new one will be created for that lead.
5. A test drive requires a start and end date with the UTC date time.
6. If the stock number informed (or rego number if configured) is found for the dealership the Test Drive will be linked to an existing vehicle if it is not found or not informed listing year, make and model will be used to describe the vehicle.
7. If the listing informed does not match the lead primary vehicle a new listing will be add as a lead secondary listing.
8. When SalesPersonEmail is supplied in place of SalesPersonRef or SalesPersonId then the sales person will be matched against this *
9. If TestDriveSourceId is unknown, an attempt will be made to the correct source by a provided TestDriveSourceName.

Request Parameters

Call parameter	Type	Description	Required
DealershipId	Integer	AutoPlay Dealership ID	Y
LeadId	Integer	AutoPlay unique Lead ID code.	
LeadProgressDate	DateTime	Date of TestDrive progress met on lead	
DealerShipRef	String(250)	Dealership supplied Dealership id	
TestDrive	Object	* TestDrive Object	
TestDriveId	Integer	AutoPlay unique Test Drive ID.	
TestDriveRef	String(50)	Dealer supplied Test Drive ID Number	Y
TestDriveStockNo	String(50)	Vehicle stock number	
TestDriveRegoNo	String(50)	Vehicle registration number *	
TestDriveListingId	integer	Autoplay Listing Id	
TestDriveYear	Integer	If the stock number can't be found vehicle	
TestDriveMake	String(50)	If the stock number can't be found vehicle	
TestDriveModel	String(50)	If the stock number can't be found vehicle	
TestDriveNotes	String(1000)	Any notes related to a test drive	
TestDriveStart	DateTime	UTC Date and time a test drive started	Y
TestDriveEnd	DateTime	UTC Date and time a test drive ended	Y
TestDriveStartFuel	String(50)	Fuel Level at Start Of Test Drive	
TestDriveEndFuel	String(50)	Fuel Level at End Of Test Drive	
TestDriveOutcome	Integer	Outcome (0 = pending, 1 = sold, 2 = notsold)	
TestDriveSourceId	Integer	Autoplay ID of TestDrive Source	
TestDriveSourceName	String(256)	Name of TestDrive Source	
TestDriveIsSmartDrive	Boolean	Whether TestDrive is a Smart Drive	
TestDriveFirstLicenceImages	Object	* TestDrive FirstLicence Object	
TestDriveImageUrl	String(1000)	Url of hosted image to upload as drivers licence image	
TestDriveSecondLicenceImages	Object	* TestDrive SecondLicence Object	
TestDriveImageUrl	String(1000)	Url of hosted image to upload as drivers licence image	
Customer	Object	* Customer Object (Required For New Test Drives)	
CustomerId	Integer	ID for the Customer lead is attached to	Y
CustomerRef	String(50)	Dealer supplied ID Number	
CustomerLastName	String(256)	Customers Last Name	Y
CustomerFirstName	String(256)	Customers First Name	Y
CustomerCompany	String(256)	Company Customer works for	

CustomerOccupation	String(50)	Customers Occupation/Job Title	
CustomerStreet	String(256)	Customers Street Address Name & Number	
CustomerSuburb	String(256)	Customers Address Suburb	
CustomerCity	String(256)	Customers Address City	
CustomerCountry	String(2)	2 letter country code (ie.nz, au)	
CustomerPostCode	String(256)	Customers Address Postcode	
CustomerLocation	String(50)	Location will be updated if matches on the locations	
CustomerPostCode	String(256)	Customers Postal Address Postcode	
CustomerPostalStreet	String(256)	Customers Postal Street Address Name & Number	
CustomerPostalSuburb	String(256)	Customers Postal Address Suburb	
CustomerPostalLocation	String(50)	Postal Location will be updated if matches on the	
CustomerPostalCity	String(256)	Customers Postal Address City	
CustomerPostalCountry	String(2)	2 letter country code (ie.nz, au)	
CustomerPostPostalCode	String(256)	Customers Postal Address Postcode	
CustomerEmail	String(256)	Customers Email Address	
CustomerPhone	String(256)	Customers Landline Phone Number	
CustomerMobile	String(256)	Customer Mobile Phone Number	Y
CustomerGender	Integer	Gender (0=not specified, 1 = male , 2 = female)	
CustomerDateOfBirth	DateTime	Date of birth captured for Test Drive	
CustomerLicenceNo	String(50)	Licence No captured for Test Drive	
CustomerLicenceExpiry	DateTime	Licence Expiry Date captured for Test Drive	
CustomerLicenceVersion	String(50)	Licence Version No captured for Test Drive	
CustomerStatus	Integer	0 - New	
CustomerSmsStatus	Integer	0 - New	
CustomerPhoneStatus	Integer	0 - New	
CustomerEmailOptedIn	bool	Indicate if the contact has opted in to receive emails	
CustomerAttention	String(100)	Customer attention to name	
CustomerBusinessPhone	String(50)	Customer business phone number	
CustomerTitle	String(50)	Customers Title	
CustomerUnit	String(50)	Customers Address Unit Number	
SalesPerson	Object	* Salesperson Object (Required For New Test Drives	
SalesPersonId	Integer	AutoPlay Sales Person ID	
SalesPersonRef	String(50)	Dealer Supplied Sales Person ID	
SalesPersonName	String(256)	Sales Person Name	
SalesPersonRefId	String (256)	Dealer Supplied Sales Person ID	
TestDriveDeclarations	Object List	* A list of testdrive declarations	
DeclarationId	int	AutoPlay supplied Id	DeclarationId
DeclarationName	String(1000)	Name of Declaration (used for matching purposes,	DeclarationName
DeclarationValue	String(100)	Value (must match type correctly)	DeclarationValue

Response Fields

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
ResultCode	Enum	Ok Error Warning
RecordID	Integer	Autoplay Id of the test drive that was just saved/updated.
LeadID	Integer	Autoplay Id of the lead that was just saved/updated.
ErrorMessage	String	Any error messages to be returned
UpdatedDate	Datetime	The date and time the record was last updated.

Data Response XML

int ContactId
string ContactRef
string CustomerLastName
string CustomerFirstName
string CustomerCompany
string CustomerEmail
bool IsCustomerNew
DateTimeOffset CustomerCreatedUTC
DateTimeOffset CustomerUpdatedUTC
DateTime CustomerCreated
DateTime CustomerUpdated
int LeadId
string LeadRef
DateTimeOffset LeadCreatedUTC
DateTimeOffset LeadUpdatedUTC
DateTime LeadCreated
DateTime LeadUpdated
int TestDriveId

Finance Import – (SaveFinance)

Purpose: This updates or creates a Finance record
URL: <https://lead-api.autoplay.co.nz/V2/LeadAPI.svc>
Method: SaveFinance

Business Rules & Validations:

1. A valid Finance ID or Finance Reference must be passed in order to update a Finance record.
2. A finance reference and a valid lead id must be included when creating a new finance record
3. The dealer must have the finance role provisioned by AutoPlay
4. If declined reason names provided, these must be an exact match to the Autoplay held reasons.

Request Parameters

Call parameter	Type	Description
DealershipId	Integer	Dealership ID lead is attached to
LeadId	Integer	AutoPlay LeadId
FinanceId	Integer	AutoPlay FinanceId
FinanceRef	String(250)	Dealer supplied FinanceId
CustomerGender	Integer	Gender (0=not specified, 1 = male , 2 = female)
CustomerDateOfBirth	DateTime	Date of birth captured for Test Drive
CustomerLicenceNo	String(50)	Licence No captured for Test Drive
CustomerLicenceExpiry	DateTime	Licence Expiry Date captured for Test Drive
CustomerLicenceVersion	String(50)	Licence Version No captured for Test Drive
CustomerGender	Integer	Gender (0=not specified, 1 = male , 2 = female)
CustomerDateOfBirth	DateTime	Date of birth captured for Test Drive
SecondCustomerFirstName	String(256)	First name of second customer
SecondCustomerLastName	String(256)	Last name of second customer
SecondCustomerCompany	String(256)	Company name of second customer
SecondCustomerPhone	String(256)	Phone number of second customer
SecondCustomerEmail	String(256)	Email of second customer
SecondCustomerMobile	String(256)	Mobile number of second customer
SalesPersonId	Integer	Autoplay SalespersonId
Approved	Boolean	Finance Approved
ApprovedByManagerId	Integer	Approving Managers Autoplay SalespersonId
Converted	Boolean	Finance Converted
ConvertedByManagerId	Integer	Converting Managers Autoplay SalespersonId
QuoteDate	DateTime	Date of finance Quote
FinanceNotes	String(1000)	Notes
PaymentRate	Decimal	Finance Payment Rate
Payout	Decimal	Finance Payout Amount
AmountFinanced	Decimal	Total Amount Financed
PurchasePrice	Decimal	Purchase Price
Repayment	Decimal	Repayment Amount
VolumeBonus	Decimal	Volume Bonus
Balloon	Decimal	Balloon Amount
DAF	Decimal	DAF Amount
Deposit	Decimal	Deposit Amount
Insurance	Decimal	Insurance Amount
ChangeOver	Decimal	Changeover Amount
Term	Integer	Finance Term in Months
FinanceDeclined	Boolean	Finance Declined
FinanceDeclinedReason	String(1000)	Finance Declined Reason (will be used if no id provided)
FinanceDeclinedReasonId	Integer	Finance Declined Reason Id

CustomerDeclined	Boolean	*** tbc
CustomerDeclined	Boolean	Finance Declined By Customer
CustomerDeclinedReasonId	Integer	Finance Declined By Customer Reason Autoplay Id
CustomerDeclinedReason	String(1000)	Finance Declined By Customer Reason Name (will be used if no id provided)
FinanceStartDate	Datetime	Start Date of Finance
FinanceEndDate	Datetime	End Date of Finance
CustomerIncome	Decimal	Monthly Income
MortgageRent	Decimal	Mortgage or Rent payments
CreditCardLimit	Decimal	Credit Card Limit
CarLoanExpenses	Decimal	Car Loan Payments
HouseholdExpenses	Decimal	Household expenses
OtherExpenses	Decimal	Other Expenses
TradeInValue	Decimal	Total Trade Ins Value
QuotedPurchasePrice	Decimal	Quoted Purchase Price
QuotedAmountFinanced	Decimal	Quoted Finance Amount
QuotedPaymentRate	Decimal	Quoted Payment Rate
QuotedDeposit	Decimal	Quoted Deposit
QuotedTerm	int	Quoted Term of Finance
QuotedBalloon	Decimal	Quoted Balloon Payment
QuotedPayout	Decimal	Quoted Payout Amount
QuotedRepayment	Decimal	Quoted Repayment Amount
QuotedChangeOver	Decimal	Quoted ChaneOver Amount
Settled	Boolean	Finance Settled
SettledDate	Datetime	Finance Settled Date
Interest	Integer	Interest (Not Set, Cold, Warm, Hot) 0 – Not Set 1 – Cold 2 – Warm 3 - Hot
FinanceProducts	Object	* Finance Product Object
ProductId	Integer	AutoPlay Finance Product Id
ProductName	String(50)	Name of finance product

Response Fields

AutoPlay elements	Type	Description
Data	String	The result of the service in XML format
ResultCode	Enum	Ok Error Warning
RecordID	int	Autoplay Id of the object that was just saved/updated.
ErrorMessage	String	Any error messages to be returned
UpdatedDate	Datetime	The date and time the record was last updated.

SubmitAppraisal Event (Appraisal Solutions Only)

Purpose: Submit a new appraisal record.
URL: <https://lead-api.autoplay.co.nz/V2/SubmitAppraisal.ashx>
Method: POST
File Format: JSON

Business Rules & Validations:

1. Customer needs to have FirstName, LastName and (Phone or Mobile or Email)
2. Need to have AppSolutionsAppraisalID.

Response: OK / Error

LeadSubmit Event (CarSales.com.au Only)

Purpose: Submit a new lead record.
URL: <https://lead-api.autoplay.co.nz/V2/LeadSubmit.ashx>
Method: POST

Business Rules & Validations:

- Calendar Events are used to create Appointments and control when the lead is visible in the AutoPlay Sales Pipeline Dashboard

Request Parameters

Call parameter	Type	Description	Required
UniqueIdentifier	Guid	AutoPlay unique Lead ID code.	N
SellerIdentifier	Guid	Seller unique identifier	Y
Created	DateTime		Y
Modified	DateTime		N
Service	String		N
LeadType	String		N
ItemType	String		N
RequestType	String	Should be set to Dealer for dealer leads.	Y
Status	String	Should be set to New	N
Comments	String		N
Prospect			
Title	String		N
FirstName	String(256)		Y
LastName	String(256)		Y
CompanyName	String(256)		N
Address	String(256)		N
Suburb	String(256)		N
State	String(256)		N
Postcode	String(256)		N
Email	String(256)		N
HomePhone	String(256)		N
MobilePhone	String(256)		N
WorkPhone	String(256)		N
FaxNumber	String(256)		N
Item			
StockNumber	String(50)	Vehicle Stock Number	N
Make	String(256)	Vehicle Make	N
Model	String(256)	Vehicle Model	N
History			
Id	Integer		
Type	String(256)		
Created	DateTime		
Note	String(2000)		
Status	String(256)		

Data Response XML

```
int ContactId
string ContactRef
string CustomerLastName
string CustomerFirstName
string CustomerCompany
```

```
string CustomerEmail
bool IsCustomerNew
DateTimeOffset CustomerCreatedUTC
DateTimeOffset CustomerUpdatedUTC
DateTime CustomerCreated
DateTime CustomerUpdated
int LeadId
string LeadRef
DateTimeOffset LeadCreatedUTC
DateTimeOffset LeadUpdatedUTC
DateTime LeadCreated
DateTime LeadUpdated
int TestDriveId
```

Appendix One (Customer Profile Matching)

Acceptable naming and values for customer profile matching in the lead import and customer import methods. All values must be supplied as strings with the following format.

Desirable Features

Name	Value
Cheap-to-run	Boolean – True or False
Economical	Boolean – True or False
Performance	Boolean – True or False
Offroad/4x4	Boolean – True or False
Diesel	Boolean – True or False
Lots of space	Boolean – True or False
Bluetooth Music/Phone	Boolean – True or False
Easy-to-park	Boolean – True or False
7 Seats	Boolean – True or False
Child Friendly	Boolean – True or False
Pet Friendly	Boolean – True or False
Tow-Bar	Boolean – True or False
Luxury	Boolean – True or False

Purchase

Name	Value
Trade?	Boolean – True or False
Finance?	Boolean – True or False
Budget \$	Numeric Value
Cash Buy?	Boolean – True or False
Date To Purchase	Date Format (dd/mm/yyyy)

Internal Tracking

Name	Value
Family	Boolean – True or False
Budget Family	Boolean – True or False
Single Independant	Boolean – True or False
Double Income, No Kids	Boolean – True or False
No Kids	Boolean – True or False
Young Male Economy	Boolean – True or False
Young Male Performance	Boolean – True or False
Male High Disposable Income (Domestic vehicle)	Boolean – True or False
Male High Disposable Income (Exotic vehicle)	Boolean – True or False
Young Female Economy	Boolean – True or False
Young Female SUV	Boolean – True or False
NOMAD Couple	Boolean – True or False
Retiree Budget	Boolean – True or False
Executive Couple	Boolean – True or False
Preferred State	One of the following values: ACT,NSW,NT,QLD,SA,TAS,VIC,WA
Pref. Cont. Method	Once of the following values: Phone,Mobile,Email,Fax

Appendix Two (Connecting to the Web Service)

Test address: <https://lead-api.aptest.co.nz/leadapi.svc>

Adding the token to the header of service.

```
private EndpointAddress AddHeaders(LeadAPIClient svc)
{
    var eab = new EndpointAddressBuilder(svc.Endpoint.Address);
    eab.Headers.Add( AddressHeader.Create-
AddressHeader( "API_KEY", string.Empty, "your key here" ) );
    eab.Headers.Add( AddressHeader.CreateAddressHeader( "API_TO-
KEN", string.Empty, "your token here" ) );
    return eab.ToEndpointAddress();
}

private void GetLead( )
{
    var svc = new LeadAPIClient( );
    svc.Endpoint.Address = AddHeaders( svc );
    DataModelAPIResponse result = svc.GetLead( new ExportModelLead {
        DealershipId = 123,
        LeadId = 123 } );
}
```

Appendix Three (Testing)

The endpoints for the api are:

Production: <https://lead-api.autoplay.co.nz/V2/leadapi.svc>

Test: <https://lead-api.apitest.co.nz/leadapi.svc>

Please note that the Test URL is rate limited and is only for testing new features yet to be released. Upon the release of a sprint the product url will be Updated.

XSD Schemas:

<https://lead-api.autoplay.co.nz/V2/LeadAPI.svc?xsd=xsd0>

<https://lead-api.autoplay.co.nz/V2/LeadAPI.svc?xsd=xsd1>

<https://lead-api.autoplay.co.nz/V2/LeadAPI.svc?xsd=xsd2>

The namespace for both test and product is "https://lead-api.autoplay.co.nz"

When using soap ui, it is imperative that any calls to the api be made with the parameters in the correct order. SoapUI will auto generate these parameters in the correct order, however if the API is updated with additional parameters these will need to be added.

The easiest way to do this, is to update the project and generate a new request as per the below screenshots.

Parameters marked optional may not necessarily be so; this is determined by how the API is setup. Refer to documentation detailing the specific method being called.

Autogenerated SoapUI request as of 01.07.2023

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/" xmlns:lead="https://lead-api.autoplay.co.nz" xmlns:aut="http://schemas.datacontract.org/2004/07/AutoPlay.Data">
  <soapenv:Header>
    <API_KEY></API_KEY>
    <API_TOKEN></API_TOKEN>
  </soapenv:Header>
  <soapenv:Body>
    <lead:SaveLead>
      <lead:request>
        <aut:DealershipId></aut:DealershipId>
        <aut:DealershipRef></aut:DealershipRef>
        <aut:Schema></aut:Schema>
        <aut:CustomerAttention></aut:CustomerAttention>
        <aut:CustomerBusinessPhone></aut:CustomerBusinessPhone>
        <aut:CustomerCity></aut:CustomerCity>
        <aut:CustomerCompany></aut:CustomerCompany>
        <aut:CustomerDateOfBirth></aut:CustomerDateOfBirth>
        <aut:CustomerEmail></aut:CustomerEmail>
        <aut:CustomerEmailOptedIn></aut:CustomerEmailOptedIn>
        <aut:CustomerFirstName></aut:CustomerFirstName>
        <aut:CustomerGender></aut:CustomerGender>
        <aut:CustomerId></aut:CustomerId>
        <aut:CustomerIntegrationRef></aut:CustomerIntegrationRef>
        <aut:CustomerIsPostalPhysical></aut:CustomerIsPostalPhysical>
      </lead:request>
    </lead:SaveLead>
  </soapenv:Body>
</soapenv:Envelope>
```

```

<aut:CustomerLastName></aut:CustomerLastName>
<aut:CustomerLastPurchaseDate></aut:CustomerLastPurchaseDate>
<aut:CustomerLastPurchaseVehicle></aut:CustomerLastPurchaseVehicle>
<aut:CustomerLicenceExpiry></aut:CustomerLicenceExpiry>
<aut:CustomerLicenceNo></aut:CustomerLicenceNo>
<aut:CustomerLicenceVersion></aut:CustomerLicenceVersion>
<aut:CustomerLocation></aut:CustomerLocation>
<aut:CustomerMobile></aut:CustomerMobile>
<aut:CustomerNotes></aut:CustomerNotes>
<aut:CustomerOccupation></aut:CustomerOccupation>
<aut:CustomerPhone></aut:CustomerPhone>
<aut:CustomerPhoneStatus></aut:CustomerPhoneStatus>
<aut:CustomerPostCode></aut:CustomerPostCode>
<aut:CustomerPostalCity></aut:CustomerPostalCity>
<aut:CustomerPostalLocation></aut:CustomerPostalLocation>
<aut:CustomerPostalPostCode></aut:CustomerPostalPostCode>
<aut:CustomerPostalStreet></aut:CustomerPostalStreet>
<aut:CustomerPostalStreet2></aut:CustomerPostalStreet2>
<aut:CustomerPostalSuburb></aut:CustomerPostalSuburb>
<aut:CustomerPrivacyFlagRaw></aut:CustomerPrivacyFlagRaw>
<aut:CustomerProfileDesirableFeatures>
  <!--Zero or more repetitions:-->
  <aut:ImportModel.Profile>
    <aut:Name></aut:Name>
    <aut:Value></aut:Value>
  </aut:ImportModel.Profile>
</aut:CustomerProfileDesirableFeatures>
<aut:CustomerProfileInternalTracking>
  <!--Zero or more repetitions:-->
  <aut:ImportModel.Profile>
    <aut:Name></aut:Name>
    <aut:Value></aut:Value>
  </aut:ImportModel.Profile>
</aut:CustomerProfileInternalTracking>
<aut:CustomerProfilePurchase>
  <!--Zero or more repetitions:-->
  <aut:ImportModel.Profile>
    <aut:Name></aut:Name>
    <aut:Value></aut:Value>
  </aut:ImportModel.Profile>
</aut:CustomerProfilePurchase>
<aut:CustomerRef></aut:CustomerRef>
<aut:CustomerSmsStatus></aut:CustomerSmsStatus>
<aut:CustomerStatus></aut:CustomerStatus>
<aut:CustomerStreet></aut:CustomerStreet>
<aut:CustomerStreet2></aut:CustomerStreet2>
<aut:CustomerSuburb></aut:CustomerSuburb>
<aut:CustomerTitle></aut:CustomerTitle>
<aut:CustomerUnit></aut:CustomerUnit>
<aut:IgnoreCustomerRef></aut:IgnoreCustomerRef>
<aut:IsActive></aut:IsActive>
<aut:SalesPersonEmail></aut:SalesPersonEmail>
<aut:SalesPersonId></aut:SalesPersonId>
<aut:SalesPersonIntegrationRef></aut:SalesPersonIntegrationRef>

```

```

<aut:SalesPersonName></aut:SalesPersonName>
<aut:SalesPersonRef></aut:SalesPersonRef>
<aut:SalesPersonRefCode></aut:SalesPersonRefCode>
<aut:AwaitingAction></aut:AwaitingAction>
<aut:CloseWonRego></aut:CloseWonRego>
<aut:CloseWonVIN></aut:CloseWonVIN>
<aut:ClosedLost></aut:ClosedLost>
<aut:ClosedLostTypeId></aut:ClosedLostTypeId>
<aut:ClosedWon></aut:ClosedWon>
<aut:Delivered></aut:Delivered>
<aut:DepartmentCode></aut:DepartmentCode>
<aut:EmailSent></aut:EmailSent>
<aut:Finance></aut:Finance>
<aut:FollowUpReferral></aut:FollowUpReferral>
<aut:IgnoreLeadRef></aut:IgnoreLeadRef>
<aut:LeadCampaign></aut:LeadCampaign>
<aut:LeadCampaignId></aut:LeadCampaignId>
<aut:LeadChannel></aut:LeadChannel>
<aut:LeadCrmlId></aut:LeadCrmlId>
<aut:LeadCustomFields>
  <!--Zero or more repetitions:-->
  <aut:ImportModel.LeadCustomField>
    <aut:CustomFieldId></aut:CustomFieldId>
    <aut:CustomFieldName></aut:CustomFieldName>
    <aut:CustomFieldRef></aut:CustomFieldRef>
    <aut:CustomFieldValue></aut:CustomFieldValue>
  </aut:ImportModel.LeadCustomField>
</aut:LeadCustomFields>
<aut:LeadDataExtra></aut:LeadDataExtra>
<aut:LeadFiles>
  <!--Zero or more repetitions:-->
  <aut:ImportModel.LeadFile>
    <aut:FileId></aut:FileId>
    <aut:FileName></aut:FileName>
    <aut:FileRef></aut:FileRef>
    <aut:FileType></aut:FileType>
    <aut:FileUrl></aut:FileUrl>
  </aut:ImportModel.LeadFile>
</aut:LeadFiles>
<aut:LeadId></aut:LeadId>
<aut:LeadIntegrationRef></aut:LeadIntegrationRef>
<aut:LeadInterest></aut:LeadInterest>
<aut:LeadLabels>
  <!--Zero or more repetitions:-->
  <aut:ImportModel.LeadLabel>
    <aut:LeadLabelId></aut:LeadLabelId>
    <aut:LeadLabelName></aut:LeadLabelName>
    <aut:LeadLabelRef></aut:LeadLabelRef>
    <aut:RemoveLeadLabel></aut:RemoveLeadLabel>
  </aut:ImportModel.LeadLabel>
</aut:LeadLabels>
<aut:LeadNotes></aut:LeadNotes>
<aut:LeadProgress></aut:LeadProgress>
<aut:LeadRef></aut:LeadRef>

```

```
<aut:LeadSource></aut:LeadSource>
<aut:LeadSourceID></aut:LeadSourceID>
<aut:LeadSourceName></aut:LeadSourceName>
<aut:LeadSourceRef></aut:LeadSourceRef>
<aut:LeadSubCampaignId></aut:LeadSubCampaignId>
<aut:LeadSubCampaignName></aut:LeadSubCampaignName>
<aut:LeadSubCampaignRef></aut:LeadSubCampaignRef>
<aut:LeadTitle></aut:LeadTitle>
<aut:LeadTracking></aut:LeadTracking>
<aut:LeadType></aut:LeadType>
<aut:MeetandQualify></aut:MeetandQualify>
<aut:PhoneCallMade></aut:PhoneCallMade>
<aut:PresentDeal></aut:PresentDeal>
<aut:Sold></aut:Sold>
<aut:TestDrive></aut:TestDrive>
<aut:TradeInValuationAppraisal></aut:TradeInValuationAppraisal>
<aut:URLLink></aut:URLLink>
<aut:VehicleId></aut:VehicleId>
<aut:VehicleMake></aut:VehicleMake>
<aut:VehicleModel></aut:VehicleModel>
<aut:VehicleModelCode></aut:VehicleModelCode>
<aut:VehicleNewUsed></aut:VehicleNewUsed>
<aut:VehicleOdometer></aut:VehicleOdometer>
<aut:VehicleRego></aut:VehicleRego>
<aut:VehicleStockNo></aut:VehicleStockNo>
<aut:VehicleTitle></aut:VehicleTitle>
<aut:VehicleVariant></aut:VehicleVariant>
<aut:VehicleVin></aut:VehicleVin>
<aut:YardId></aut:YardId>
<aut:YardName></aut:YardName>
<aut:YardRef></aut:YardRef>
</lead:request>
</lead:SaveLead>
</soapenv:Body>
</soapenv:Envelope>
```

Appendix Four

Fields marked by * are configurable options and are not functional by default. These settings are documented in the AutoPlay Lead Configuration Manual.

Appendix Five

SaveLead Method Product Option = **FindLeadByCustomer**

Try to find an existing open lead by customer.

Then Filter down to match by Rego or StockNo or (Make & Model)

If a listing found, then attached to latest lead.

If no listings are found, then create a new lead.