

DEVELOPER MANUAL



DCS Vehicles Data API – Version 2.3

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## Introduction

This documentation provides specifications for DCS' Vehicles Data API Service. This is revision 2.3 dated 03/13/2017. The DCS Vehicle API provides access to vehicle information via the registered address or household address, the Vehicle Identification Number (Vin) or the license plate number (Tag).

## Version Changes

Updated missing fields for vehicle values in the VehicleDetail section and synchronized the version to the version of the API.

## System Requirements

These web services are implemented over HTTPS.

## Security and Authentication

Given the protected and sensitive nature of data involved in this service, access is both encrypted and restricted. The encryption of request and response data is protected at the transport layer via the HTTPS protocol. Authentication and authorization is provided through the use of HTTP Basic Authentication. Using this protocol, an authorization header is created with Account Number, User ID and Password encoded into a Base64 string and added into the Post request. The account number is your assigned account number from DCS. The customer determines the username and password.

## Transaction Request

Requests are made via a Post verb. The Vehicles API includes three request options: Household, VIN and Tag. All three use the same response structures. The body of the request contains the either HouseholdVehiclesRequest, VehicleVinRequest or VehicleTagRequest formatted data. URI's are supplied below in the sample requests. The site listed is a test site and will be provided once production transactions are approved. VehicleVin is not required in the HouseholdVehiclesRequest request.

## Contact Information

If you need assistance with Web Services, technical support is available between 8 am and 5 pm CST Monday through Friday, except holidays.

Toll free: 800.299.3647

Email: [xmlsupport@dcinfosys.com](mailto:xmlsupport@dcinfosys.com)

# Request and Response Examples

## Household Vehicles Sample Request

**Method:** POST

**Path:** <https://ws.dcsinfosys.com:442/apidevV2.3/DcsSearchApi/HouseholdVehicles>

**Content Type:** application/xml

**Body:**

```
<HouseholdVehiclesRequest>
  <TransactionInfo>
    <DepartmentId>Dept 1</DepartmentId>
    <UserId>JamesBee</UserId>
    <UserName>Jim User</UserName>
  </TransactionInfo>
  <SearchAddress>
    <Address>8700 Collingwood</Address>
    <City>Austin</City>
    <State>TX</State>
    <ZipCode>78748</ZipCode>
  </SearchAddress>
  <VehicleVins>
    <VehicleVin>
      <Vin>1R23GHES8BL512313</Vin>
    </VehicleVin>
    <VehicleVin>
      <Vin>RR5A1GH28BL874221</Vin>
    </VehicleVin>
  </VehicleVins>
</HouseholdVehiclesRequest>
```

## Vehicle Vin Sample Request

**Method:** POST

**Path:** <https://ws.dcsinfosys.com:442/apidevV2.3/DcsSearchApi/VehicleVin>

**Content Type:** application/xml

**Body:**

```
<VehicleVinRequest>
  <TransactionInfo>
    <DepartmentId>Dept 1</DepartmentId>
    <UserId>JamesBee</UserId>
    <UserName>Jim User</UserName>
  </TransactionInfo>
  <VehicleVins>
    <VehicleVin>
      <Vin>1R23GHES8BL512313</Vin>
    </VehicleVin>
    <VehicleVin>
      <Vin>RR5A1GH28BL874221</Vin>
    </VehicleVin>
  </VehicleVins>
</VehicleVinRequest>
```

## Vehicle Tag Sample Request

**Method:** POST

**Path:** <https://ws.dcsinfosys.com:442/apidevV2.3/DcsSearchApi/VehicleTag>

**Content Type:** application/xml

**Body:**

```
<VehicleTagRequest>
  <TransactionInfo>
    <DepartmentId>Dept 1</DepartmentId>
    <UserId>JamesBee</UserId>
    <UserName>Jim User</UserName>
  </TransactionInfo>
  <VehicleTags>
    <VehicleTag>
      <Tag>ABC123</Tag>
    </VehicleTag>
    <VehicleTag>
      <Tag>CX3421</Tag>
    </VehicleTag>
  </VehicleTags>
</VehicleTagRequest>
```

## Household Vehicles Sample Response

**Status:** 200

**Body:**

```
<HouseholdVehiclesResponse>
  <AddressSearchStatus>Found</AddressSearchStatus>
  <Vehicles>
    <Vehicle>
      <VehicleSearchStatus>Found</VehicleSearchStatus>
      <UpdateDate>01/08/2016</UpdateDate>
      <TransactionCode>RENEW</TransactionCode>
      <TransactionDescription>Registration Renewal</TransactionDescription>
      <DocumentTypeCode>01</DocumentTypeCode>
      <DocumentTypeDescription>Regular Title</DocumentTypeDescription>
      <VehicleDetail>
        <Vin>1 JTDKDTB30C1775821</Vin>
        <BodyType>4D SUV FWD</BodyType>
        <ClassCode>PASS-TRK</ClassCode>
        <ModelYear>2006</ModelYear>
        <Make>Ford</Make>
        <Model>Escape</Model>
        <VehicleMajorColorCode>ONG</VehicleMajorColorCode>
        <VehicleMajorColorDescription>Orange</VehicleMajorColorDescription>
        <VehicleMinorColorCode>BLK</VehicleMinorColorCode>
        <VehicleMinorColorDescription>Black</VehicleMinorColorDescription>
        <VehicleTonnage>0000</VehicleTonnage>
        <ReplicatedVehicleMake />
        <ReplicatedVehicleModelYear>0000</ReplicatedVehicleModelYear>
        <TrailerTypeCode />
        <TrailerTypeDescription />
        <VehicleBodyVin />
        <VehicleLength>00</VehicleLength>
        <VehicleOdometerBrand>A</VehicleOdometerBrand>
        <VehicleOdometerBrandDescription>Actual Mileage</VehicleOdometerBrandDescription>
        <VehicleOdometerReading>118487</VehicleOdometerReading>
        <VehicleOdometerReadingDescription />
        <SalesPrice>0000000000</SalesPrice>
        <SoldDate>00000000</SoldDate>
        <VehicleEmptyWeight>003200</VehicleEmptyWeight>
        <VehicleGrossWeight>003200</VehicleGrossWeight>
        <VinErrorFlag>0</VinErrorFlag>
        <DieselFlag>0</DieselFlag>
        <DieselFlagDescription />
        <DOTStandardsFlag>0</DOTStandardsFlag>
        <DPSSStolenFlag>0</DPSSStolenFlag>
        <FixedWeightFlag>0</FixedWeightFlag>
        <FloodDamageFlag>0</FloodDamageFlag>
        <FloodDamageDescription />
        <WholesaleValue>13700.00</WholesaleValue>
        <RetailValue>16975.00</RetailValue>
        <LoanValue>16675.00</LoanValue>
      </VehicleDetail>
      <TitleDetail>
        <Title>22721042016093440</Title>
        <TitleDate>20150121</TitleDate>
        <TitleProcessCode />
        <TitleProcessCodeDescription>Clear (that is, the only) Title To The
Vehicle</TitleProcessCodeDescription>
        <SalvageStateCountry />
        <OwnerID />
        <OwnerName1>ROSTER FLETCHER</OwnerName1>
        <OwnerName2 />
        <OwnerAddress>
          <Address1>101 NORTH MACARTHUR BLVD</Address1>
          <Address2>APT 302</Address2>
          <City>IRVING</City>
          <State>TX</State>
          <ZipCode>75063</ZipCode>
          <Zip4 />
        </OwnerAddress>
      </TitleDetail>
    </Vehicle>
  </Vehicles>
</HouseholdVehiclesResponse>
```

```
<Country />
</OwnerAddress>
<PrivacyOptOutCode>3</PrivacyOptOutCode>
<ElectronicTitleCode>2</ElectronicTitleCode>
<ElectronicTitleDescription>Negotiable title on
paper</ElectronicTitleDescription>
<LemonLawFlag>0</LemonLawFlag>
<Obsolete />
<OwnerEvidenceCode>01</OwnerEvidenceCode>
<OwnerEvidenceCodeDescription>Texas Title</OwnerEvidenceCodeDescription>
<CertifiedCopyOfOriginalIssueDate>00000000</CertifiedCopyOfOriginalIssueDate>

<PriorCertifiedCopyofOriginalTitleIssueFlag>0</PriorCertifiedCopyofOriginalTitleIssueFlag>
<BondedTitleCode />
<BondedTitleDescription />
<PreviousOwnerName>RLB TEXAS AUTO CENTER LL</PreviousOwnerName>
<PreviousOwnerCity>AUSTIN</PreviousOwnerCity>
<PreviousOwnerState>TX</PreviousOwnerState>
<TitleHotCheckFlag>0</TitleHotCheckFlag>
<GovernmentOwnedFlag>0</GovernmentOwnedFlag>
<AgencyLoanedFlag>0</AgencyLoanedFlag>
<AgencyLoanedFlagDescription />
<ReconditionedCode>0</ReconditionedCode>
<ReconditionedCodeDescription>Never Salvaged</ReconditionedCodeDescription>
<ReconstructedFlag>0</ReconstructedFlag>
<ReconstructedFlagDescription />
<SurvivorshipRightsFlag>0</SurvivorshipRightsFlag>
<SurvivorshipRightsFlagDescription />
<TitleRevokedFlag>0</TitleRevokedFlag>
<TitleRevokedFlagDescription />
<OtherStateCountry/>
<SurrenderedTitleDate>00000000</SurrenderedTitleDate>
<JunkFlag>0</JunkFlag>
<JunkFlagDescription />
<Exported>0</Exported>
<PreviousTitleNumber>22731840250144139</PreviousTitleNumber>
<PreviousVinNumber/>
<PreviousTitleJurisdiction>TX</PreviousTitleJurisdiction>
<PreviousTitleIssueDate>20100326</PreviousTitleIssueDate>
<InitialTitleTransactionCode>TITLE</InitialTitleTransactionCode>
<NMVTISHoldDate>00000000</NMVTISHoldDate>
</TitleDetail>
<RegistrationDetail>
  <Tag1>FFH7164</Tag1>
  <Tag1ExpirationYear>2016</Tag1ExpirationYear>
  <Tag1ExpirationMonth>12</Tag1ExpirationMonth>
  <PreviousTag>FFH3764</PreviousTag>
  <PreviousExpirationMonth>12</PreviousExpirationMonth>
  <PreviousExpirationYear>2015</PreviousExpirationYear>
  <StickerNo />
  <ResidentComptrollerCountyNumber>057</ResidentComptrollerCountyNumber>
  <ResidentComptrollerCountyName>Dallas</ResidentComptrollerCountyName>
  <RegistrationEffectiveDate>20160101</RegistrationEffectiveDate>
  <RenewalName />
  <RenewalAddress>
    <Address1 />
    <Address2 />
    <City />
    <State />
    <ZipCode />
    <Zip4 />
  </RenewalAddress>
  <RenewalMailReturnFlag>0</RenewalMailReturnFlag>
  <RegistrationClassCode>025</RegistrationClassCode>
  <DPSSafetySuspensionFlag>0</DPSSafetySuspensionFlag>
```

```
<HeavyVehicleUseTaxFlag>0</HeavyVehicleUseTaxFlag>
<RegistrationInvalidFlag>0</RegistrationInvalidFlag>
<RegistrationHotCheckFlag>0</RegistrationHotCheckFlag>
<PlateSeizedFlag>0</PlateSeizedFlag>
<StickerSeizedFlag>0</StickerSeizedFlag>
<InspectionWaivedFlag>0</InspectionWaivedFlag>
<InspectionWaivedDescription />
<ExemptFlag>0</ExemptFlag>
<ExemptFlagDescription />
<PermitRequiredFlag>0</PermitRequiredFlag>
<PermitRequiredFlagDescription />
<LegalRestraintNumber />
</RegistrationDetail>
<LienholderDetail>
  <CertifiedLienholderFlag>0</CertifiedLienholderFlag>
  <LienholderNumber>078172274</LienholderNumber>
  <LienDate>20141208</LienDate>
  <LienholderName1>TAC ACCEPTANCE GROUP LLC</LienholderName1>
  <LienholderName2 />
  <LienholderAddress>
    <Address1>PO BOX 153156</Address1>
    <Address2 />
    <City>AUSTIN</City>
    <State>TX</State>
    <ZipCode>78715</ZipCode>
    <Zip4 />
    <Country />
  </LienholderAddress>
  <AdditionalLienRecordedFlag>0</AdditionalLienRecordedFlag>
  <AdditionalLienRecordedFlagDescription />
</LienholderDetail>
</Vehicle>
</Vehicles>
<ResponseStatusCode>200</ResponseStatusCode>
<ResponseStatusMessage>OK</ResponseStatusMessage>
</HouseholdVehiclesResponse>
```

<b>HouseholdVehiclesRequest</b>		
TransactionInfo	<i>TransactionInfo</i>	Object containing reference data for search transaction
SearchAddress	<i>SearchAddress</i>	Object of the address of the policy
<b>VehicleVinRequest</b>		
TransactionInfo	<i>TransactionInfo</i>	Object containing reference data for search transaction
VehicleVin	<i>String</i>	The Vin Number desired for the search
<b>VehicleTagRequest</b>		
TransactionInfo	<i>TransactionInfo</i>	Object containing reference data for search transaction
VehicleTag	<i>String</i>	The License Plate (a.k.a. Tag) Number desired for the search
<b>TransactionInfo</b>		
DepartmentId	<i>String</i>	Id of the department of the user requesting the Id
UserId	<i>String</i>	Id of the user requesting the data
UserName	<i>String</i>	Name of the user requesting the data
<b>SearchAddress</b>		
Address	<i>String</i>	Street address for the policy
City	<i>String</i>	City for the policy
State	<i>String</i>	State for the policy
ZipCode	<i>String</i>	5 digit Zip Code for the policy
ZipPlus4	<i>String</i>	4 digit Zip Plus 4 code for the policy
<b>HouseholdVehiclesResponse</b>		
AddressSearchStatus	<i>String</i>	Policy Address found during search. Values are Found/ANNF/ANNS/HHNF/SNNF (see Address Search Status Codes table below)
Vehicles	<i>Vehicle[]</i>	Array of Vehicle objects matching search criteria
ResponseStatusCode	<i>Integer</i>	HTTP Status Codes representing the status of the response – 200 – OK
ResponseStatusMessage	<i>String</i>	Description of ResponseStatusCode
<b>VehicleVinResponse</b>		
VehicleSearchStatus	<i>String</i>	Vehicle found during search by Vin. Values are Found/Not Found
Vehicles	<i>Vehicle[]</i>	Array of Vehicle objects matching search criteria
ResponseStatusCode	<i>Integer</i>	HTTP Status Codes representing the status of the response – 200 – OK
ResponseStatusMessage	<i>String</i>	Description of ResponseStatusCode
<b>VehicleTagResponse</b>		
VehicleSearchStatus	<i>String</i>	Vehicle found during search by Tag. Values are Found/Not Found
Vehicles	<i>Vehicle[]</i>	Array of Vehicle objects matching search criteria
ResponseStatusCode	<i>Integer</i>	HTTP Status Codes representing the status of the response – 200 – OK
ResponseStatusMessage	<i>String</i>	Description of ResponseStatusCode



Vehicle		
UpdateDate	<i>String</i>	Effective Date of Database of Texas Vehicles against which the request is searched.
TransactionCode	<i>String</i>	A unique code which identifies a particular type of transaction
TransactionDescription	<i>Date</i>	An English description of the Transaction Code
DocumentTypeCode	<i>String</i>	A number which denotes the type of document the vehicle data represents
DocumentTypeDescription	<i>String</i>	A description of the type of Document
VehicleDetail	<i>VehicleDetail</i>	See Object Detail below
TitleDetail	<i>TitleDetail</i>	See Object Detail below
RegistrationDetail	<i>RegistrationDetail</i>	See Object Detail below
LienholderDetail	<i>LienholderDetail</i>	See Object Detail below
VehicleDetail		
VIN	<i>String</i>	A unique combination of alphanumeric characters affixed to the vehicle in specific locations and formulated by the manufacturer.
ModelYear	<i>String</i>	The year which is assigned to a vehicle by the manufacturer. It is usually the year in which the model change occurs
Make	<i>String</i>	The make of the vehicle. The information is obtained from the Vehicle Identification Number Analysis (VINA). The National Crime Information Center (NCIC) abbreviations are used as guidelines
Model	<i>String</i>	A specific name designated by the manufacturer to the design of a vehicle. The information is obtained from Vehicle Identification Number Analysis (VINA). The National Crime Information Center (NCIC) abbreviations are used as guidelines
BodyType	<i>String</i>	The general configuration or shape of a vehicle distinguished by characteristics such as number of doors, seats, windows, roofline, hardtop or convertible. The VEHBDYTYPE information will be obtained from Vehicle Identification Number Analysis (VINA)
ClassCode	<i>String</i>	A code which identifies the classification under which a vehicle can be titled
VehicleMajorColorCode	<i>String</i>	Indicates the color of the vehicle at the time of titling. When the vehicle is one color, this is the appropriate code describing that color. When the vehicle is two colors, this is the code for the top-most or front-most color
VehicleMajorColorDescription	<i>String</i>	The fuller description of the major color code
VehicleMinorColorCode	<i>String</i>	Indicates the color of the vehicle at the time of titling. When the vehicle is one color, this field is not used. When the vehicle is two colors, this is the code for the bottom-most or rear-most color
VehicleMinorColorDescription	<i>String</i>	The fuller description of the minor color code (if any)
VehicleTonnage	<i>String</i>	The manufacturer's suggested carrying capacity for a vehicle
ReplicatedVehicleMake	<i>String</i>	The vehicle make of a replicated vehicle. The National Crime Information Center (NCIC) Code Manual abbreviations are used as guidelines.
ReplicatedVehicleModelYear	<i>String</i>	The vehicle model year of a replicated vehicle. The National Crime Information Center (NCIC) Code Manual abbreviations are used as guidelines..
TrailerTypeCode	<i>String</i>	Identifies the physical structure code of a trailer
TrailerTypeDescription	<i>String</i>	Identifies the physical structure description of a trailer
VehicleBodyVin	<i>String</i>	Vehicle Identification Number on the body of house cars and motor homes
VehicleLength	<i>String</i>	The length of travel trailers that are less than forty body feet in length excluding the hitch).
VehicleOdometerBrand	<i>String</i>	Indicator for the mileage registered on the vehicle's odometer at the time of

		title transfer or original sale.
VehicleOdometerBrandDescription	<i>String</i>	Describes the mileage registered
VehicleOdometerReading	<i>String</i>	The mileage registered on the vehicle's odometer at the time of title transfer or original sale. (Alphanumeric characteristic is used to allow for the entry of "EXEMPT".)
VehicleOdometerReadingDescription	<i>String</i>	The description of the mileage reading such as "Actual Mileage".
SalesPrice	<i>String</i>	The full purchase price of the vehicle
SoldDate	<i>String</i>	The date (format: yyyy/mm/dd) on which the vehicle was sold to a new purchaser
VehicleEmptyWeight	<i>String</i>	The unladen weight of a vehicle
VehicleGrossWeight	<i>String</i>	The total weight for which a commercial vehicle is registered
VinErrorFlag	<i>String</i>	Indicates that some type of Vehicle Identification Number Analysis (VINA) error occurred when using the VINA software package to compare the vehicle fields. Example: VINA may have returned a "Chevrolet" when the record has "Ford".
DieselFlag	<i>String</i>	Indicates the vehicle is powered by diesel fuel
DieselFlagDescription	<i>String</i>	The description if available of the Diesel Flag
DOTStandardsFlag	<i>String</i>	Indicates whether the vehicle meets the federal emission standards as set by the U.S. Department of Transportation
DPSStolenFlag	<i>String</i>	Indicates that the Texas Department of Public Safety has identified the vehicle as stolen
FixedWeightFlag	<i>String</i>	Indicates that the vehicle has permanently mounted equipment that covers over 2/3 of the vehicle's bed
FloodDamageFlag	<i>String</i>	Indicates that a salvage title or other title was previously issued for a motor vehicle which has been declared a total loss due to flood damage
FloodDamageDescription	<i>String</i>	English Description of flag
<b>TitleDetail</b>		
Title	<i>String</i>	Unique identification number assigned by Texas Department of Transportation's Vehicle Title and Registration (VTR) Division and printed upon the Certification of Title
TitleDate	<i>Date</i>	Field Comments: The date (format: yyyy/mm/dd) that a Registration Purposes Only, Original Negotiable or a Duplicate Original Title was issued
TitleProcessCode	<i>String</i>	A code describing the status of a title application after it has been received by the county tax office
TitleProcessDescription	<i>String</i>	The description of the status of a title application after it has been received by the county tax office
SalvageStateCountry	<i>String</i>	Indicates which entity of authority issued a salvage certificate for a vehicle. (See: OtherStateCountry for State Abbreviations)
OwnerID	<i>String</i>	A number that identifies the owner of a vehicle. (Generally it is the owner's Social Security Number.)
OwnerName1	<i>String</i>	Contains the name of legal owner of the vehicle.
OwnerName2	<i>String</i>	Contains the continuation of data from the first occurrence if it is longer than 30 bytes, or, contains the name of a second legal owner of the vehicle
OwnerStreet1	<i>String</i>	The street name and number where the owner can be contacted
OwnerStreet2	<i>String</i>	The continuation of the street name and number where the owner can be contacted if the first occurrence is more than 30 bytes in length
OwnerCity	<i>String</i>	The name of the city in which the owner of the vehicle can be contacted
OwnerState	<i>String</i>	The name of the state in which the owner of the vehicle can be contacted

OwnerZipCode	<i>String</i>	A 5-digit number assigned by the U.S. Post Office to the geographical area where the owner of the vehicle can be contacted
OwnerZip4	<i>String</i>	A 4-digit number assigned by the U.S. Post Office to the geographical area within the 5 digit zip code where the owner of the vehicle can be contacted
OwnerCountry	<i>String</i>	The first 3 or 4 characters of a country name. The country is null (spaces) if a U.S. state has been captured
PrivacyOptOutCode	<i>String</i>	The contents of this field determines whether or not the vehicle's record is to be distributed to the general public and/or vendors (as determined by the Texas legislature under SB 1069 and the federal Driver's Privacy Protection Act[DPPA]). Currently all personal information is restricted from being released. Value: 3 = Release of Personal Information Restricted
ElectronicTitleCode	<i>String</i>	ETTLCD refers to the type of negotiable "Vehicle Ownership" document, either stored on paper or in some electronic form
ElectronicTitleDescription	<i>String</i>	Value Description of ETTLCD
LemonLawFlag	<i>String</i>	If flagged, indicates that the vehicle has been reacquired by the manufacturer in order to resolve Lemon Law complaints or warranty claims under the Manufacturer Buyback provisions
ObsoleteFlag	<i>String</i>	If flagged, indicated that this vehicle title has been superseded by a newer title
OwnerEvidenceCode	<i>String</i>	A code which identifies the type of negotiable evidence that proves ownership of a vehicle
OwnerEvidenceDescription	<i>String</i>	A description of the evidence code.
CertifiedCopyOfOriginalIssue Date	<i>String</i>	The date (format: yyyy/mm/dd) on which a Certified Copy of Original Texas Title (CCO) was issued
PriorCertifiedCopyOfOriginalTitleIssueFlag	<i>String</i>	Prior Certified Copy of Original Texas Title Issue Indicator
BondedTitleCode	<i>String</i>	Indicates that a title has been issued by Vehicle Title and Registration (VTR) Division from evidence that a bonded title has been requested
BondedTitleDescription	<i>String</i>	Description of Bonded Title Code
PreviousOwnerName	<i>String</i>	Previous Owner Name
PreviousOwnerCity	<i>String</i>	Previous Owner City
PreviousOwnerState	<i>String</i>	Previous Owner State
TitleHotCheckFlag	<i>String</i>	Indicates the existence of a hot check for the title application of the vehicle
GovernmentOwnedFlag	<i>String</i>	Indicates that the vehicle is owned by the U.S. government
AgencyLoanedFlag	<i>String</i>	Indicates that a vehicle has been loaned to an exempt agency as declared by statute and is, therefore, qualified to receive exempt registration plates
ReconditionedCode	<i>String</i>	Indicates that a salvage title or other title has previously been issued on a vehicle that has, at some time, been a vehicle with a history of a previously issued salvaged title
ReconstructedFlag	<i>String</i>	Indicates that some type of physical modification was made to the vehicle
SurvivorshipRightsFlag	<i>String</i>	Indicates an agreement between spouses concerning vehicles obtained prior to marriage that will become the property of the surviving spouse upon the death of the owner
TitleRevokedFlag	<i>String</i>	Indicates that a Texas title was revoked by Vehicle Title and Registration (VTR)
OtherStateCountry	<i>String</i>	Identifies the jurisdiction for surrendering a title
SurrenderedTitleDate	<i>String</i>	Surrendered Title Date
JunkFlag	<i>String</i>	Indicates that this vehicle has (an) associated junk record(s)
JunkDescription	<i>String</i>	Junk Indicator Description
Exported	<i>String</i>	Indicates that the vehicle has been sold out of state in a condition that is classified "non-repairable." The vehicle may not be re-titled in Texas without a court order
PreviousTitleNumber	<i>String</i>	A unique set of alphanumeric characters assigned to the certificate of title of a vehicle assigned previously by VTR or other out-of-state jurisdiction. When the PREVTTLJURIS is Texas, the value/format will be consistent with that of a

		TxDMV Title
PreviousVinNumber	<i>String</i>	A unique set of alphanumeric characters affixed to a vehicle in specific locations and formulated by the manufacturer. This is the previous VIN associated with the vehicle
PreviousTitleJurisdiction	<i>String</i>	The U.S. Postal code abbreviation for the State, Canada, or Mexico for the jurisdiction where the vehicle was previously titled
PreviousTitleIssueDate	<i>String</i>	The date (format: yyyy/mm/dd) that an original negotiable or a duplicate original title was issued by a Previous Title Jurisdiction
InitialTitleTransactionCode	<i>String</i>	Initial Title Transaction Code
NMVTISHoldDate	<i>String</i>	The date (format: yyyy/mm/dd) that TxDMV has placed a hold on the record based on information received from NMVTIS (National Motor Vehicle Title Information System) concerning its validity. This can be used as a hard-stop to prevent certain activities against the vehicle record, including releasing the title.
RegistrationDetail		
Tag1	<i>String</i>	The License plate number on the Texas titled vehicle
Tag1ExpirationYear	<i>String</i>	The Year in which the current Texas registration <i>expires</i>
Tag1ExpirationMonth	<i>String</i>	The Month in which the current Texas registration <i>expires</i>
PreviousTag	<i>String</i>	The registration plate number assigned to the vehicle prior to the current registration plate number
PreviousExpirationMonth	<i>String</i>	The previous registration plate expiration month
PreviousExpirationYear	<i>String</i>	The previous registration plate expiration year
StickerNo	<i>String</i>	The alphanumeric characters printed on a registration validation sticker
ResidentComptrollerCountyNumber	<i>String</i>	The Texas county number of the last registration of the vehicle, which determines where the owner or entity identified in the field RECPTNAME may register the vehicle
ResidentComptrollerCountyDescription	<i>String</i>	The Texas county Name
RegistrationEffectiveDate	<i>String</i>	The date (format: yyyy/mm/dd) on which the Texas registration becomes / became effective
RenewalName	<i>String</i>	This field contains the name of the person to which the Texas Registration Renewal Form is sent. It may or may not be the same name as the Owner Name
RenewalAddress1	<i>String</i>	The street name and number at which the organization or person who is receiving the renewal notice.
RenewalAddress2	<i>String</i>	The continuation of the street address for the renewal notice
RenewalCity	<i>String</i>	The name of the city in which the entity identified in the field Renewal Name receives mail
RenewalState	<i>String</i>	The State associated with the renewal address

RenewalZipcode	<i>String</i>	The Zipcode associated with the renewal address
RenewalZip4	<i>String</i>	The Plus 4 zipcode associated with the renewal address
RenewalMailReturnFlag	<i>String</i>	Indicates that a renewal form or validation sticker was returned by the U.S. Post Office to Vehicle Title and Registration (VTR) or county tax office as being undeliverable
RegistrationClassCode	<i>String</i>	A code which identifies the classification under which a vehicle can be registered. This classification is used to calculate registration fees
DPSSafetySuspensionFlag	<i>String</i>	Indicates that a Safety Responsibility Suspension was placed against the vehicle by the Texas Department of Public Safety
HeavyVehicleUseTaxFlag	<i>String</i>	Indicates whether payment of the Heavy Vehicle Use Tax was verified or whether the vehicle was exempt from the proof of payment provisions
RegistrationInvalidFlag	<i>String</i>	Indicates that the registration of the vehicle is invalid
RegistrationHotCheckFlag	<i>String</i>	Indicates the existence of a hot check for the registration of the vehicle
PlateSeizedFlag	<i>String</i>	Indicates that a owner's registration plates have been seized by law enforcement due to an outstanding hot check for the registration
StickerSeizedFlag	<i>String</i>	Indicates that a owner's registration sticker has been seized by law enforcement due to an outstanding hot check for the registration
InspectionWaivedFlag	<i>String</i>	Indicates that law enforcement has waived the Texas Safety Inspection on an out-of-state vehicle which was apprehended for a registration violation
InspectionWaivedDescription	<i>String</i>	Inspection Waived Flag Description
ExemptFlag	<i>String</i>	Indicates that the vehicle is owned by or loaned to an agency of the state, city, county or federal government and is exempt from registration fees
PermitRequiredFlag	<i>String</i>	Indicates that a "Park Model" trailer must have a permit from the Central Permit Office to move this trailer. Dimensions are in excess of 8'6" wide or 45' long. This trailer is titled as a "Trvl Trlr" in RTS
LegalRestraintNumber	<i>String</i>	A unique number that is used to reference documentation associated with the vehicle transfer restraining order
LienholderDetail		
CertifiedLienholderFlag	<i>String</i>	Certified Lienholder Indicator of 1st Lienholder
LienholderNumber	<i>String</i>	A unique number assigned by RTS which identifies a specific lienholder
LienDate	<i>String</i>	The date (format: yyyy/mm/dd) on which the first lien was placed on the vehicle
LienholderName1	<i>String</i>	The name of the individual or organization who holds the first lien on the vehicle
LienholderName2	<i>String</i>	A continuation of the lienholder name found in the name1 field or a second name associated with the lien against the vehicle
LienholderAddress1	<i>String</i>	The street name and number at which a particular organization or person who is the first lienholder on a vehicle can be contacted
LienholderAddress2	<i>String</i>	A continuation of the street name and number at which a particular organization or person can be contacted, located in the field LIENHLDRST1, or

		a second street name and number at which a particular organization or person who is a lienholder of a vehicle can be contacted
LienholderCity	<i>String</i>	The name of the city in which a particular organization or person who is the first lienholder of a vehicle can be contacted
LienholderState	<i>String</i>	The state in which a particular organization or person who is a lienholder of a vehicle can be contacted
LienholderZipcode	<i>String</i>	A 5-digit number assigned by the U.S. Post Office to the geographical area where a lienholder of the vehicle can be contacted
LienholderZip4	<i>String</i>	A 4-digit number assigned by the U.S. Post Office for the Zip Code Plus 4 field of the nine digit Zip Code that signifies the geographical area where the lienholder can be contacted
LienholderCountry	<i>String</i>	The first 3 or 4 characters of a country name of the first lienholder of a vehicle. The country is null (spaces) if a U.S. state has been captured
AdditionalLienholderRecordedFlag	<i>String</i>	Indicates that additional lienholders (more than 3) exist against the vehicle.

## Address Search Status Codes

Found	Address Found	Address found
ANNF	Apartment Number Not Found	An apartment number was supplied with the request but not found at this address.
ANNS	Apartment Number Not Supplied	Address is known to be an apartment complex but an apartment number was not supplied. Vehicles registered at this address without an apartment number will be supplied.
HNNF	House Number Not Found	The address is a valid street within the zip code but the house number is not on file.
SNNF	Street Name Not Found	The street name was not found in the zip code.

## HTTP Response Status Codes

200	Accepted	OK
400	Invalid Request	One or more request parameters are incorrect or missing
401	Unauthorized	Unable to authenticate user
403	Bad Request	Request Data not formatted correctly
500	Service Error	
503	Service Unavailable	
504	Request Timed Out	