Web Tools
Release Notes

Version 1.1

Application:	Web Tools APIs
Package Name:	2021 Updates
Package Version:	1.1

Table of Contents

1   Revision History

Date	Author	File Version	Change Description
1/11/2021	Maggie Tillar	V1.1	Initial external version

2   Implementation Summary

External testing availability via the Web Tools CAT / stg- environment for each release can be found in the respective section below. The external test environment can be accessed, using your production UserID, via the following URL scheme, host and path:
- Secure APIs: https://stg-secure.shippingapis.com/ShippingApi.dll
- Non-secure APIs: http://stg-production.shippingapis.com/ShippingApi.dll

If you receive an authorization error, please contact webtools@usps.gov and include your UserID.

Note: Gray font indicates changes have been implemented in production.

2.1   Production Release: January 21, 2021

External testing: January 4, 2021

The API changes noted below will be released to production in the late-night hours of January 21. USPS is enacting a Price Change on January 24, 2021, which will be available on January 21 when using a ship date of January 24 or beyond. All domestic and international price calculator and shipping label APIs will reflect updated pricing in XML responses, on shipping label images, and in the Shipping Services Files (see Appendix A for full list of price calculator and label APIs). For information on specific prices being updated, please go to https://about.usps.com/newsroom/national-releases/2020/1009-usps-announces-new-prices-for-2021.htm.

Changes beyond basic price updates are explained below, per API.

2.1.1   International Price Calculator API - First-Class Package International Service (FCPIS) Size Limit Updates (API=IntlRateV2)

1. Updates to the IntlRateV2 API to allow integrators to indicate their package is a roll so that the appropriate roll dimensions validation per IMM 251.22-23 (reference: https://pe.usps.com/text/imm/immc2_021.htm) is used instead of the current non-roll dimension validation.
    o   Web Tools will add <Container> tag with a new enumeration "ROLL."
    o   When package is a roll, integrators should pass <Container>="ROLL" in XML request to return accurate pricing and availability in XML response with dimensions validated correctly.
    o   Reference Appendix B for example
2. Updates to the IntlRateV2 API to support new FCPIS minimum dimensions of 6 inches length x 4 inches height for non-roll packages. Reference: https://about.usps.com/postal-bulletin/2020/pb22562/html/updt_002.htm for details.
    o   Web Tools will validate dimensions provided in XML request. Dimensions that do not meet the new minimum requirements for FCPIS non-roll packages will result in FCPIS not being returned as an available service in the XML response.

2.1.2   International eVS Label APIs - First-Class Package International Service (FCPIS) Size Limit Updates

1. Updates to the eVS First-Class Mail International Label API (API=eVSFirstClassMailIntl) to allow integrators to indicate their package is a roll so that the appropriate roll dimensions validation per IMM 251.22-23 (reference: https://pe.usps.com/text/imm/immc2_021.htm) is used.
    o   New <Container> request tag added with enumeration "ROLL".
    o   When package is a roll, integrators should pass <Container>="ROLL" in XML request to return accurate response with dimensions validated correctly.
        • When <Container>="ROLL" indicated in XML request, errors will return if dimensions provided in XML request do not meet IMM 251.22 requirements (reference: https://pe.usps.com/text/imm/immc2_021.htm).
    o   Reference Appendix B for example

2. Updates to the eVS First-Class Mail International Label API (API= eVSFirstClassMailIntl) to support new First-Class Package International Service (FCPIS) minimum dimensions of 6 inches length x 4 inches height for non-roll packages. Reference https://about.usps.com/postal-bulletin/2020/pb22562/html/updt_002.htm for details.
   o Web Tools will validate dimensions provided in XML request. Dimensions that do not meet the new minimum requirements for FCPIS non-roll packages will result in an error being returned.

2.1.3 External Post Office Locator API Updates (API=POLocatorV2Ext)

1. Web Tools will no longer return the <LBRORetail> response tag in the External Post Office Locator API (API=POLocatorV2Ext). Label broker printing at retail will instead be indicated by <Service> enumeration "LBRORETAIL" returned for USPS facilities where available.
   o Reference Appendix B for examples

2.1.4 Maintenance

1. eVS (Domestic) Label API (API=eVS) will be updated to resolve longer <FromFirm> values passed in XML request not printing on the label image.
2. eVS (Domestic) Label API (API=eVS) will be updated to resolve inconsistent <FromFirm> and <ToFirm> truncation on the label image. Due to space limitations on label, values for these tags will be truncated to 32 characters.
3. Shipping Partner Event (SPE) file error handling logic will be updated:
   o When SPE manifesting process fails, Web Tools will retry until SPE file transmitted regardless of when the associated Shipping Services File is created.
4. eVS (Domestic) Label API will be updated to resolve overlap defects on label indicia:
   o "USPS Permit No. G-10" run-off will be resolved for eVS G-10 ZPL labels
   o Permit Holder Name run-off will be resolved for eVS domestic labels.

2.2 Production Release: February 26, 2021

External testing: February 8, 2021

2.2.1 Merchandise Return Service (MRS) Label API – Retirement (APIs= MerchandiseReturnV4, MerchReturnV4Bulk)

1. Web Tools will retire the Merchandise Return Service Label (API=MerchandiseReturnV4) and Merchandise Return Service Bulk Label (API=MerchReturnV4Bulk) APIs effective February 26, 2021.
   o Current Merchandise Return Service (MRS) API integrators should contact the USPS Mailing & Shipping Solutions Center (MSSC) at 1-877-672-0007 to transition from the MRS API to the new Web Tools USPS Returns Label API immediately. Business hours for the MSSC are Monday-Friday from 7:00 AM-7:00 PM Central.

2.2.2 USPS Returns Label API Updates (API=USPSReturnsLabel)

1. Web Tools will update the USPS Returns Label API (API=USPSReturnsLabel) to support insurance and Shipping Services File creation. Integrators interested in obtaining API access will need to contact the USPS Mailing & Shipping Solutions Center (MSSC) at 1-877-672-0007 for initial onboarding before using the API.
   o The USPS Returns Label API will support the following configuration options determined during initial customer onboarding:
     • Non-manifesting (SSF) Option: Supports creation of returns label to a single delivery destination address configured per Web Tools UserID with the option of Signature Confirmation extra service. Note: The ability to generate returns labels to multiple delivery destinations requires separate Web Tools UserIDs for each destination address.
     • Manifesting (SSF) Option (new): Supports creation of returns label to a delivery destination address collected in the API request with options for Signature Confirmation and Insurance extra services. A Shipping Services File will be submitted by Web Tools for returns labels on behalf of the integrator.

2. A summary of features the USPS Returns Label API will support is included in the below table.
   o Note: Eligibility of each API feature will be determined by customer manifesting configuration described in above section 2.2.2.1 (i.e., Non-manifesting Option vs. Manifesting Option).
   o For detailed USPS Returns Label API specifications contact webtools@usps.gov.

USPS Returns Label API Feature	Non-manifesting Option	Manifesting Option
USPS Returns Services:	-	-
o PRIORITY MAIL RETURN SERVICE	X	X
o FIRST-CLASS PACKAGE RETURN SERVICE	X	X
o GROUND RETURN SERVICE	X	X
Extra Services:	-	-
o Signature Confirmation	X	X
o Insurance		X
Receipt Image	X	X
Ability to use multiple delivery destination addresses per Web Tools UserID. (Address collected in XML request and submitted in SSF)		X
Customer Reference Number(s) on label	X	X
Label Sizes/types:	-	-
o Default (4x6 label and receipt printed on same 8.5x11 page)	X	X
o ZPL (203 and 300 dpi)	X	X
o True 4x6 portrait	X	X
o True 6x4 landscape	X	X
o True 4x4 (restricted)	X	X
USPS Tracking Email	X	X
USPS Tracking Email with PDF returns label attachment	X	X
Support unique returns ZIP4	X	X
Generate Shipping Services File		X

Table 1: USPS Returns Label API Features by User API Configuration

2.2.3 Domestic Price Calculator API Updates – USPS Returns (API=RateV4)

1. Web Tools will update the RateV4 API to support USPS Returns pricing and availability.
   o New <Service> request tag enumerations:
     • "Priority Returns" (Priority Mail Return service)
     • "Ground Returns" (Ground Return service)
     • "First Class Returns" (First-Class Package Return service)
   o Contact webtools@usps.gov for any questions.

2.2.4 Sunday/Holiday API Updates (API= SundayHolidayAvailability)

1. Web Tools will make updates to grant SundayHolidayAvailability API permissions automatically upon Web Tools registration. This will allow integrators to obtain Sunday and holiday delivery availability for a given origin/destination ZIP Code pair without additional permissions granted by the Web Tools Program Office.
   o Contact webtools@usps.gov for any questions or detailed specifications.

2.3   Production Release: March 26, 2021

External testing: March 8, 2021

2.3.1   International Price Calculator API - Outbound Commercial Provider Initiative (OCPI) Updates

1. Web Tools will update the International Price Calculator APIs (APIs=IntlRate, IntlRateV2) to support accurate pricing and availability for international destination countries where OCPI logistics providers are used.

2.3.2   eVS International Label APIs - Outbound Commercial Provider Initiative (OCPI) Updates

1. Web Tools will update the eVS International Label APIs to support the generation of a new PS 2976-C customs form when required by OCPI logistics providers to applicable destination countries.
     o Impacted APIs:
          • eVS Priority Mail Express International Label API (API=eVSPriorityMailExpressIntl)
               – "E" service icon with "OCPI" printed at the bottom.
          • eVS Priority Mail International Label API (API=eVSPriorityMailIntl)
               – "P" service icon with "OCPI" printed at the bottom.
          • eVS First-Class Mail International Label API (API=eVSFirstClassMailIntl)
               – "F" service icon with "OCPI" printed at the bottom.
     o PS 2976-C customs form will display "CUSTOMS DECLARATION" on top of form.

2.3.3   Maintenance

1. Updates to monitor, optimize, and prevent generation of duplicate barcodes for the eVS (Domestic) Label API (API=eVS).
2. International Price Calculator API, Label APIs, and GXG APIs will be updated to return correct service availability for country or territory indicated in XML request – reference Appendix A sections: 3.1.2 and 3.1.4 for full list of international price calculator and label APIs.
     o Current logic returns availability for a parent country even when a child territory is included in XML request. Web Tools will update to use the country or territory provided in the request to resolve inaccurate availability being returned when service availability differs between the parent country and child territory.
     o Example: Norfolk Island (Australia) – Australia is the parent country of child territory Norfolk Island. Norfolk Island does not have GXG service but Australia does. Web Tools updates will return the correct availability for the country or child territory provided and update any error messages to reference the country or child territory. Note: USPS service availability by country is subject to frequent updates and can be found at: https://postcalc.usps.com/Calculator/Index?country=10440.
     o Updates will not result in any XML request/response structural changes, but integrators should test to confirm they see correct availability returned when a child territory is indicated in the XML request.
     o Contact webtools@usps.gov for any questions.

2.4   Production Release: April 29, 2021

Internal testing: April 5, 2021; External testing: April 12, 2021

Items will be moved to this release when scheduled and included in future versions of the release notes

2.5   Production Release: May 27, 2021

Internal testing: May 3, 2021; External testing: May 10, 2021

Items will be moved to this release when scheduled and included in future versions of the release notes

2.6   Production Release: June 24, 2021

Internal testing: May 31, 2021; External testing: June 7, 2021

Items will be moved to this release when scheduled and included in future versions of the release notes

2.7   Production Release: July 29, 2021

Internal testing: July 5, 2021; External testing: July 12, 2021

Items will be moved to this release when scheduled and included in future versions of the release notes

2.8   Production Release: August 27, 2021

Internal testing: August 2, 2021; External testing: August 9, 2021

Items will be moved to this release when scheduled and included in future versions of the release notes

2.9   Production Release: September 30, 2021

Internal testing: September 6, 2021; External testing: September 13, 2021

Items will be moved to this release when scheduled and included in future versions of the release notes

2.10 Production Release: October 28, 2021

Internal testing: October 4, 2021; External testing: October 11, 2021

Items will be moved to this release when scheduled and included in future versions of the release notes

2.11 Production Release: November 18, 2021

Internal testing: November 1, 2021; External testing: November 8, 2021

Items will be moved to this release when scheduled and included in future versions of the release notes

2.12 Production Release: To Be Determined

Items will be moved to release dates as scheduled and included in future versions of the release notes

1. Customs Forms API Restrictions – Web Tools will prohibit external use of the Customs Form CN22 (API=CustomsCN22V2) and Customs Form CP72 (API=CustomsCP72V3) APIs.
2. Web Tools will remove support for unsecure (HTTP) APIs. Integrators using our unsecure (HTTP) APIs (URL: http://production.shippingapis.com/ShippingAPI.dll) are encouraged switch to our secure (HTTPS) APIs (URL: https://secure.shippingapis.com/ShippingAPI.dll).

3   Appendices

3.1   Appendix A – Price Calculator and Label APIs

3.1.1   Domestic Price Calculator APIs

Description	API Name
Domestic Price Calculator	RateV4

3.1.2   International Price Calculator APIs

Description	API Name
International Price Calculator	IntlRateV2, IntlRate (deprecated)

3.1.3   Domestic Label APIs

Description	API Name
Merchandise Return Service	MerchandiseReturnV4
Merchandise Return Service Bulk	MerchReturnV4Bulk
USPS Returns Label	USPSReturnsLabel
eVS Domestic	eVS
SCAN Form	SCAN

3.1.4   International Label APIs

Description	API Name
Priority Mail Express International – eVS	eVSExpressMailIntl
Priority Mail International – eVS	eVSPriorityMailIntl
First Class Mail International - eVS	eVSFirstClassMailIntl
GXG Get Label – eVS	eVSGXGGetLabel
Customs Form CN22	CustomsCN22V2 (deprecated)
Customs Form CP72	CustomsCP72V3 (deprecated)

3.2   Appendix B – Sample API Requests, Responses, and Labels

3.2.1   Sample XML Requests

This section provides sample XML requests to the CAT/staging environment that demonstrate some of the changes implemented to our APIs in this release. These requests are provided as a reference to aid in your understanding of the changes and in your integration with our updated APIs. You should still complete your typical testing and verification processes to ensure that your system is communicating properly with the most updated versions of the Web Tools APIs.

Please note that you must place your valid UserID into the request. Sample responses are provided below the sample requests to illustrate the changes that will occur. Please note that the data within the tags may differ depending on inputs provided. Areas of note are highlighted.

IntlRateV2 API Sample Request

January 2021 Release reference 2.1.1: Roll indicated with new <Container>="ROLL" request tag with dimensions that meet FCPIS roll validation.

```
<IntlRateV2Request USERID="XXXXXXXX ">
<Revision>2</Revision>
<Package ID="1">
<Pounds>1</Pounds>
<Ounces>0</Ounces>
<Machinable>True</Machinable>
<MailType>ALL</MailType>
<GXG>
<POBoxFlag>N</POBoxFlag>
<GiftFlag>N</GiftFlag>
</GXG>
<ValueOfContents>25</ValueOfContents>
<Country>Australia</Country>
<Container>ROLL</Container>
<Width>12</Width>
<Length>10</Length>
<Height>18</Height>
<OriginZip>44026</OriginZip>
<CommercialFlag>Y</CommercialFlag>
<CommercialPlusFlag>N</CommercialPlusFlag>
<ExtraServices>
<ExtraService>9</ExtraService>
</ExtraServices>
<AcceptanceDateTime>2021-12-28T14:30:51-06:00</AcceptanceDateTime>
<DestinationPostalCode>4519</DestinationPostalCode>
<Content>
<ContentType>Documents</ContentType>
<ContentDescription>Papers</ContentDescription>
</Content>
</Package>
</IntlRateV2Request>
```

IntlRateV2 API Sample Response

January 2021 Release reference 2.1.1: Dimensions validated and FCPIS returned

```
<IntlRateV2Response>
<Package ID="1">
…
<Service ID="15">
<Pounds>1</Pounds>
<Ounces>0</Ounces>
<Machinable>True</Machinable>
<MailType>ALL</MailType>
<Width>12</Width>
<Length>10</Length>
<Height>18</Height>
<Country>AUSTRALIA</Country>
<Postage>27.75</Postage>
```

```
<CommercialPostage>26.36</CommercialPostage>
<ExtraServices>
...
</ExtraServices>
<ValueOfContents>25.00</ValueOfContents>
<InsComment>SERVICE</InsComment>
<SvcCommitments>Varies by destination</SvcCommitments>
<SvcDescription>First-Class Package International Service&lt;sup&gt;&#8482;&lt;/sup&gt;</SvcDescription>
<MaxDimensions>Other than rolls: Max. length 24", max length, height and depth (thickness) combined 36"<br>Rolls: Max. length 36".
Max length and twice the diameter combined 42"</MaxDimensions>
<MaxWeight>4</MaxWeight>
</Service>
</Package>
</IntlRateV2Response>
```

eVSFirstClassMailIntl API Sample Request

January 2021 Release reference 2.1.2: XML request indicating package is roll with dimensions exceeding allowable FCPIS roll dimensions

```
<eVSFirstClassMailIntlRequest USERID="XXXXXXXXXX">
    <Revision>2</Revision>
    <ImageParameters>
        <ImageParameter>4X6LABELL</ImageParameter>
    </ImageParameters>
    <FromFirstName>Joseph</FromFirstName>
    <FromMiddleInitial/>
    <FromLastName>Jones</FromLastName>
    <FromFirm>Postal Service</FromFirm>
    <FromAddress1>Suite 101</FromAddress1>
    <FromAddress2>901 D Street SW</FromAddress2>
    <FromCity>Washington</FromCity>
    <FromState>DC</FromState>
    <FromZip5>20024</FromZip5>
    <FromZip4>6129</FromZip4>
    <FromPhone>9198887652</FromPhone>
    <ToFirstName>Jon</ToFirstName>
    <ToLastName>John</ToLastName>
    <ToFirm>Australia Zoo</ToFirm>
    <ToAddress1>1638 Steve Irwin Way</ToAddress1>
    <ToCity>Beerwah</ToCity>
    <ToProvince>QLD</ToProvince>
    <ToCountry>AUSTRALIA</ToCountry>
    <ToPostalCode>4519</ToPostalCode>
    <ToPOBoxFlag>N</ToPOBoxFlag>
    <ToPhone>7771234567</ToPhone>
    <ToFax>3012929999</ToFax>
    <ToEmail>myemail@email.com</ToEmail>
    <FirstClassMailType>PACKAGE SERVICE</FirstClassMailType>
    <ShippingContents>
        <ItemDetail>
            <Description>Cleaning Wipes</Description>
            <Quantity>1</Quantity>
            <Value>15</Value>
            <NetPounds>2</NetPounds>
            <NetOunces>0</NetOunces>
            <HSTariffNumber>490110</HSTariffNumber>
            <CountryOfOrigin>UNITED STATES</CountryOfOrigin>
        </ItemDetail>
    </ShippingContents>
    <Postage></Postage>
    <GrossPounds>2</GrossPounds>
    <GrossOunces>0</GrossOunces>
    <Machinable>true</Machinable>
    <ContentType>SAMPLE</ContentType>
    <Agreement>Y</Agreement>
    <Comments>FirstClassMailIntl Comments</Comments>
    <LicenseNumber>L875437866</LicenseNumber>
    <CertificateNumber>C445755577</CertificateNumber>
    <InvoiceNumber>I789909778</InvoiceNumber>
```

```
    <ImageType>PDF</ImageType>
    <ImageLayout>ONEPERFILE</ImageLayout>
    <CustomerRefNo>369246</CustomerRefNo>
    <CustomerRefNo2>20779054A</CustomerRefNo2>
    <LabelDate>1/7/2021</LabelDate>
    <HoldForManifest>Y</HoldForManifest>
    <EELPFC>30.37a</EELPFC>
    <Container>ROLL</Container>
    <Length>37</Length>
    <Width>20</Width>
    <Height>4</Height>
    <ExtraServices>
        <ExtraService/>
    </ExtraServices>
    <OptOutOfSPE>true</OptOutOfSPE>
    <DestinationRateIndicator>I</DestinationRateIndicator>
    <MID/>
    <LogisticsManagerMID/>
    <CRID/>
    <VendorCode/>
    <VendorProductVersionNumber/>
</eVSFirstClassMailIntlRequest>
```

eVSFirstClassMailIntl API Sample Response

January 2021 Release reference 2.1.2: FCPIS roll dimensions validated correctly; error returned.

```
<Error>
<Number>-2147218043</Number>
<Source>eVSIFCMI:CalcPostage</Source>
<Description>Unable to calculate international postage. No services available. The entered length must be less than or equal to 36.00000
inches.</Description>
<HelpFile/>
<HelpContext/>
</Error>
```

External POLocatorV2Ext Sample Request

January 2021 Release reference 2.1.3: POLocatorV2Ext XML request

```
<POLocatorV2ExtRequest USERID="XXXXXXXXXX">
<FirmName>CHARLOTTE</FirmName>
<Address1>11035 GOLF LINKS DR</Address1>
<Address2/>
<City>CHARLOTTE</City>
<State>NC</State>
<Radius>5</Radius>
<MaxLocations>1</MaxLocations>
<Filters>
<FacilityType>PO</FacilityType>
</Filters>
</POLocatorV2ExtRequest>
```

External POLocatorV2Ext Sample Response

January 2021 Release reference 2.1.3: Post Offices returned with LBRO printing service indicated in
<Services> response tag; <LBRORetail> response tag removed.

```
<POLocatorV2ExtResponse>
<Locations>
<Location>
<LocationName>SOUTH PROVIDENCE</LocationName>
<Address2>11035 GOLF LINKS DR</Address2>
<City>CHARLOTTE</City>
<State>NC</State>
<ZIP5>28277</ZIP5>
<Services>
<Service name="LBRORETAIL"/>
</Services>
<Hours> …</Hours>
<Parking>LOT</Parking>
</Location>
```

```
</Locations>
</POLocatorV2ExtResponse>
```

3.2.2 Sample Labels/Receipts

This section provides sample label and receipt images from the CAT/staging environment that demonstrate some of the changes implemented to our APIs in this release. These samples are provided as a reference to aid in your understanding of the changes and in your integration with our updated APIs. You should still complete your typical testing and verification processes to ensure that your system is communicating properly with the most updated versions of the Web Tools APIs.

There are no sample label and receipt images currently. This section will be updated in future versions of the release notes where applicable.

3.3   Appendix C – HTTPS/Secure Web Tools APIs

3.3.1   Security Certificate Updates (HTTPS APIs)

Status	Common Name (CN)	Envir.	URLS	Deployment Date
Scheduled	stg-secure.shippingapis.com	TEST	*https://stg-secure.shippingapis.com/*	2/2/2021
Scheduled	secure.shippingapis.com	PROD	*https://secure.shippingapis.com/*	3/2/2021

3.3.2   Web Tools Secure/HTTPS APIs

API	API Name
Carrier Pickup Availability	CarrierPickupAvailability
Carrier Pickup Cancel	CarrierPickupCancel
Carrier Pickup Change	CarrierPickupChange
Carrier Pickup Inquiry	CarrierPickupInquiry
Carrier Pickup Schedule	CarrierPickupSchedule
City+State Lookup	CityStateLookup
Customs Form CN22	CustomsCN22V2
Customs Form CP72	CustomsCP72V3
eVS Domestic	eVS
eVS Domestic Cancel	eVSCancel
eVS Priority Mail Express International	eVSExpressMailIntl
eVS First Class Mail International	eVSFirstClassMailIntl
eVS GXG Public Label generation	eVSGXGGetLabel
eVS International Cancel	eVSICancel
eVS Priority Mail International	eVSPriorityMailIntl
Express Mail Commitments	ExpressMailCommitment
First Class Mail Service Standards	FirstClassMail
GXG Get Commodity Information	GXGGetCommodityInfo
GXG - Guarantee	GXGGetGuarantee
Hold For Pickup Facility Information	HFPFacilityInfo
International Price Calculator	IntlRateV2, IntlRate (deprecated)
Merchandise Return Service	MerchandiseReturnV4
Merchandise Return Service Bulk	MerchReturnV4Bulk
Post Office Locator - External	POLocatorV2Ext
Priority Mail Service Standards	PriorityMail
Track and Confirm - Email	PTSEmail
Track and Confirm - Pod	PTSPod
Track and Confirm - Tpod	PTSTpod
Track and Confirm - Rre	PTSRre
Domestic Price Calculator	RateV4
SCAN	SCAN

Service Delivery Calculator	SDCGetLocations
Package Services Service Standards	StandardB
Sunday Holiday API	SundayHolidayAvailability
Track and Confirm	TrackV2
USPS Returns Label	USPSReturnsLabel
Address Validation	Verify
ZipCode Lookup	ZipCodeLookup

3.3.3   Security Certificate Update (HTTPS Web Tools 2.0 APIs):

Status	Common Name (CN)	Envir.	URLS	Deployment Date
Scheduled	Web Tools 2.0 APIs	TEST	https://cat-webtools.usps.com/	2/2/2021
Scheduled	White Label APIs	TEST	https://staging-whitelabel.shippingapis.com/	2/2/2021
Scheduled	Web Tools 2.0 APIs	PROD	https://webtools.usps.com/	3/2/2021
Scheduled	White Label APIs	PROD	https://whitelabel.shippingapis.com/	3/2/2021

3.3.4   Secure HTTPS Web Tools 2.0 APIs

API	API Name
Package Intercept Status	status
Package Intercept Hold For Pickup	holdForPickup
Package Intercept Redirect	createRedirect
Package Intercept Return to Sender	createRTS
EDDMR	EDDMR