InsureShield®
Shipping Insurance
by UPS Capital

Technical Implementation Reference Guide

V1 CP

Three-call API
Requires shipment-level detail for quote

US Version

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Overview

1.1. APIs

The acronym "API" stands for "Application Programming Interface".

APIs in their simplest form allow the transmission of data. APIs are an industry standard interface designed for external/internal software programs to accomplish specific tasks, usually for retrieving or modifying data in applications. In more advanced approaches, APIs are deployed to deliver streaming video, audio, and telephony services via smartphones, televisions, or internet-enabled kiosks.

The most popular approach to APIs is the open-data movement. Using APIs, data owners can easily expose information from data silos, allowing public or private access to large and small datasets.

UPS Capital APIs provide methods to interact/perform operations on their client transactional data within the UPS Capital network.

Programmers use the APIs to make interactive applications, websites and other projects. These programs will talk to the UPS Capital IT systems over industry standard network protocols. APIs are built using existing web technology, specifically the HTTP/HTTPS protocol that the World Wide Web employs to deliver content around the globe.

We conform to the design principles of Representational State Transfer (REST). Typically, we use a RESTful design for our APIs. The concept of REST is to separate the API structure into logical resources.

We use the HTTP methods GET, DELETE, POST and PUT to operate with the resources.

- Methods to retrieve data from the API require a GET request.
- Methods that create data require a POST request.
- Methods that update data require a PUT request.
- Methods that delete data require a DELETE request.

The API presently supports the JSON format only.

APIs require a particular HTTP method to return an error response if the request is not made with the correct payload (aka input).

1.2. Getting Started

The first step is to ensure all the contractual agreements between UPS Capital (UPSC) and the new Channel Partner (CP) are completed. Once the agreements are finalized, the UPSC IT API integration team will setup a sandbox environment for the new Channel Partner with sample rates to enable the API interactions. The CP IT team will reach out to

the UPSC API team for user credentials and other information for enabling secure REST API- based interactions with UPS Capital IT systems.

1.3. Security / Authentication

UPS Capital APIs use secure JWT tokens for service authentication. Any calls to the REST API endpoint should be made bearer tokens in the request headers in addition to using the secured JWT tokens provided by the UPS Capital API Integration team.

During the customer onboarding process, the customer procures a unique Secure Token with certain customer credentials generated by the API Integration team for enabling communication between provider (UPS Capital) and consumer (Customer).

1.4. Insurance Service Workflow Overview
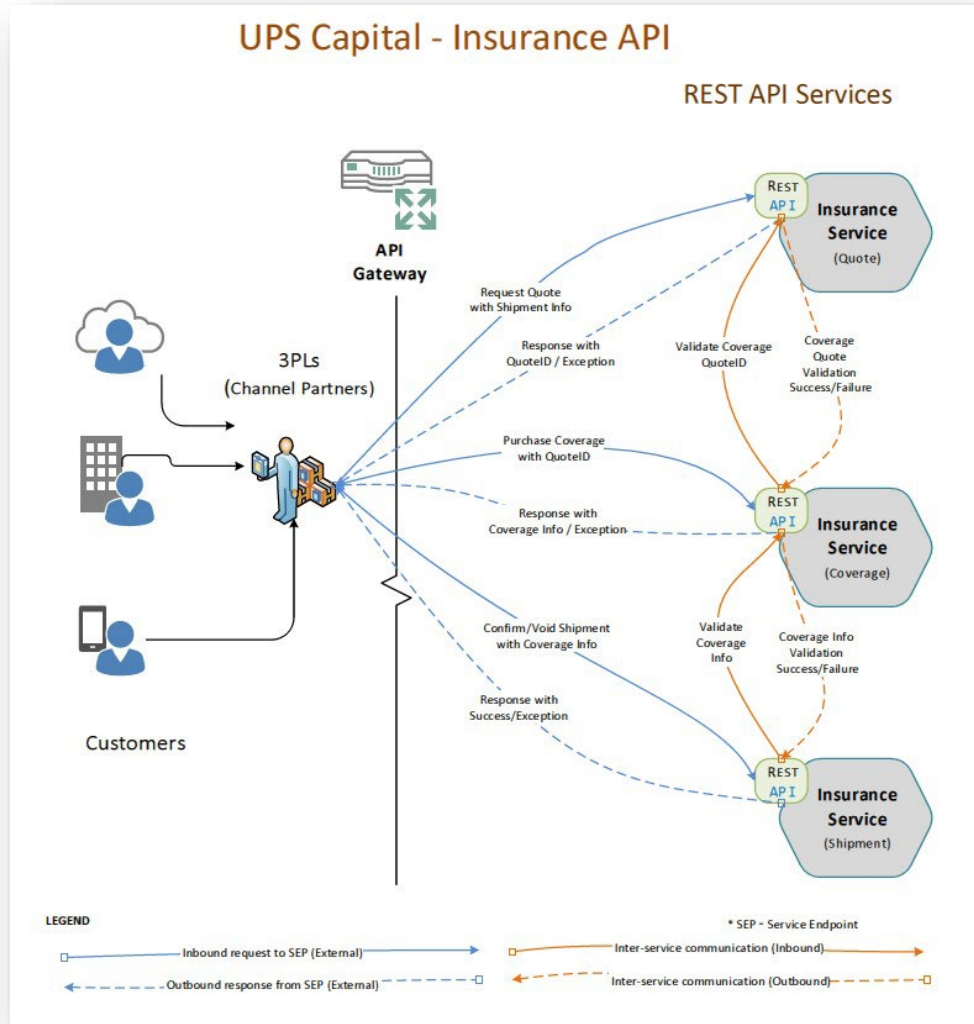
Insurance Service - APIs

2. Insurance Service - URLs

UPSCapital Insurance Coverage API

The API's purpose is to allow customers to get quotes and purchase insurance coverage for safe and timely package/cargo delivery. This API also helps to confirm or void insurance transactions for the respective shipment.

2.1. Create Quote

Customer's request for a new insurance quote by providing the necessary shipment information.

Post

https://upscapi.ams1907.com/apis/list/quote/v1

This method creates a quote in the system for insurance coverage.

Request

Request Parameters

> **body** * (required)
>
> Quote object needs to be sent to the API as a request payload...

Request Headers
  Content Type : application/json
  Bearer : < secure token issued by API integration team >

Model :

Quote

```
{
        productId           String
                            Required
                            Indicates Product Id value assigned by UPS Capital, by
                            default 1 for Channel Partners
        locationId          String
                            Required
                            Indicates the Id Channel Partner assigns to their
                            customer
        transactionID       String
                            Required
                            Indicates a unique identifier of the customer
                            transaction from the Channel Partner IT System
        partnerId           String
                            Required
                            Indicates Partner Id, assigned by UPS Capital to the
                            Channel Partner ex: XXX001
```

upscCustomerID	**String** **Required** Indicates Franchise Identifier assigned by UPS Capital ex: XXX

quoteShipmentInfo	**ShipmentInfo{**	
	shipperId	**String** **Required** Indicates Customer shipper identifier. Value should be unique for each shipper account.
	shipperName	**String** Indicates Customer shipper name.
	carrier	**String** Indicates transportation carrier.
	shipDate	**string($date)** **Required** Indicates package shipment date. Fmt: YYYY-MM-DD Eg: "2017-10-20"
	bol	**String** **Required** **Indicates Bill of Lading number for the shipment**
	insuredValue	**number($double)** **Required** **Indicates Insured Value of the shipment**
	commodityCodeType	**String** **Indicates type of the Commodity Code that is being shipped ex: UPSC**
	commodityCode	**String** **Required** **Indicates numeric commodity code of item in the shipment**
	oversize	**Boolean** **Required** **Indicates if the shipment package is over normal size limits. Y or N**
	usedGoods	**Boolean** **Required** **Indicates if the shipment content is new or used goods N or U**
	modeOfTransport	**String** **Required** **Indicates the Mode of Transportation.** **1 – Air** **2 – Ground** **3 - Ocean**

7

	consigneeName	String
		Indicates the Name of Consignee
	description	String
		Indicates detailed information of the shipment goods
	shipmentType	Int
		Required
		Indicates the type of shipment the quote is for
		1- FTL/FCL

2- LTL/LCL

3- Small Package

4- Ground Freight Pricing

5- Ocean

6- Air

7- Mail or Parcel Post

}

destinationAddress

address{ address1 String **Required**
     address2   String
     city   String   **Required**
     state   String   **Required**

     postalCode   String   **Required**

     countryCode String   **Required**

}
Indicates the package destination address/location to where the insured package is shipped

originAddress

address{
     address1   String   **Required**
     address2   String

     city   String   **Required**

     state   String   **Required**

     postalCode   String   **Required**

     countryCode String   **Required**

payablesAttentionTo   String
                          Required
                          Indicates the shipper payable information, usually used
                          for claims payment

payablesAddress   **address**{
                              address1   String   **Required**
                              address2   String

                              city   String   **Required**

                              state   String   **Required**

                              postalCode String   **Required**
                          countryCode String   **Required** **}**
                          Indicates the shipper payables address information,
                          usually used for claims payment

shipperPrincipal   String
                          Required
                          Indicates Shipper's Name that will be used for Office
                          of Foreign Assets Control (OFAC) screening

---

shipperAddress   **address**{
                              address1   String   **Required**
                              address2   String
                              city   String   **Required**
                              state   String   **Required**
                              postalCode   String   **Required**
                              countryCode String   **Required**
                          }

                          Indicates the shipper address/location used for OFAC
                          screening

status   String
                          Indicates status of the Package that is being insured by
                          the Channel Partner

                          ShipmentStatus
                          Enum:
                          [UNCONFIRMED, CONFIRMED, VOID]
                          For Create Quote request, "**UNCONFIRMED**" is the only
                          value allowed.

}

Example:

```
{
    "productId": "1",
    "locationId": "UPS",
    "transactionID": "MayTest12",
    "partnerId": "XXX001",
    "upscCustomerID": "XXX",
    "quoteShipmentInfo": {
        "shipperId": "210712156203F0BCSI",
        "shipperName": "CellPhones",
        "carrier": "UPS",
        "shipDate": "2023-05-20",
        "bol": "MayChannelTest",
        "insuredValue": "100.00",
        "commodityCodeType": "UPSC",
        "commodityCode": "400",
        "oversize": "N",
        "usedGoods": "N",
        "modeOfTransport": "2",
        "consigneeName": "Dan Burrow",
        "description": "Big pallet of stuff",
        "shipmentType": "1"
    },
    "destinationAddress": {
        "address1": "123 Main St",
        "address2": ".",
        "city": "San Diego",
        "state": "CA",
        "postalCode": "98010",
        "countryCode": "US"
    },
    "originAddress": {
        "address1": "123 Main St",
        "address2": ".",
        "city": "Preston",
        "state": "GA",
        "postalCode": "30290A",
        "countryCode": "US"
    },
    "payablesAttentionTo": "Jane Austin",
    "payablesAddress": {
        "address1": "104320 N Central Expressway",
        "address2": "Ste 7420",
        "city": "Atlanta",
```

```json
        "state": "a",
        "postalCode": "10101",
        "countryCode": "US"
    },
    "shipperPrincipal": "CapitalCorpUSA",
    "shipperAddress": {
        "address1": "502303 Rightsboro Rd",
        "address2": ".",
        "city": "Lionsgate",
        "state": "CA",
        "postalCode": "11133",
        "countryCode": "US"
    },
    "status": "UNCONFIRMED"
}
```
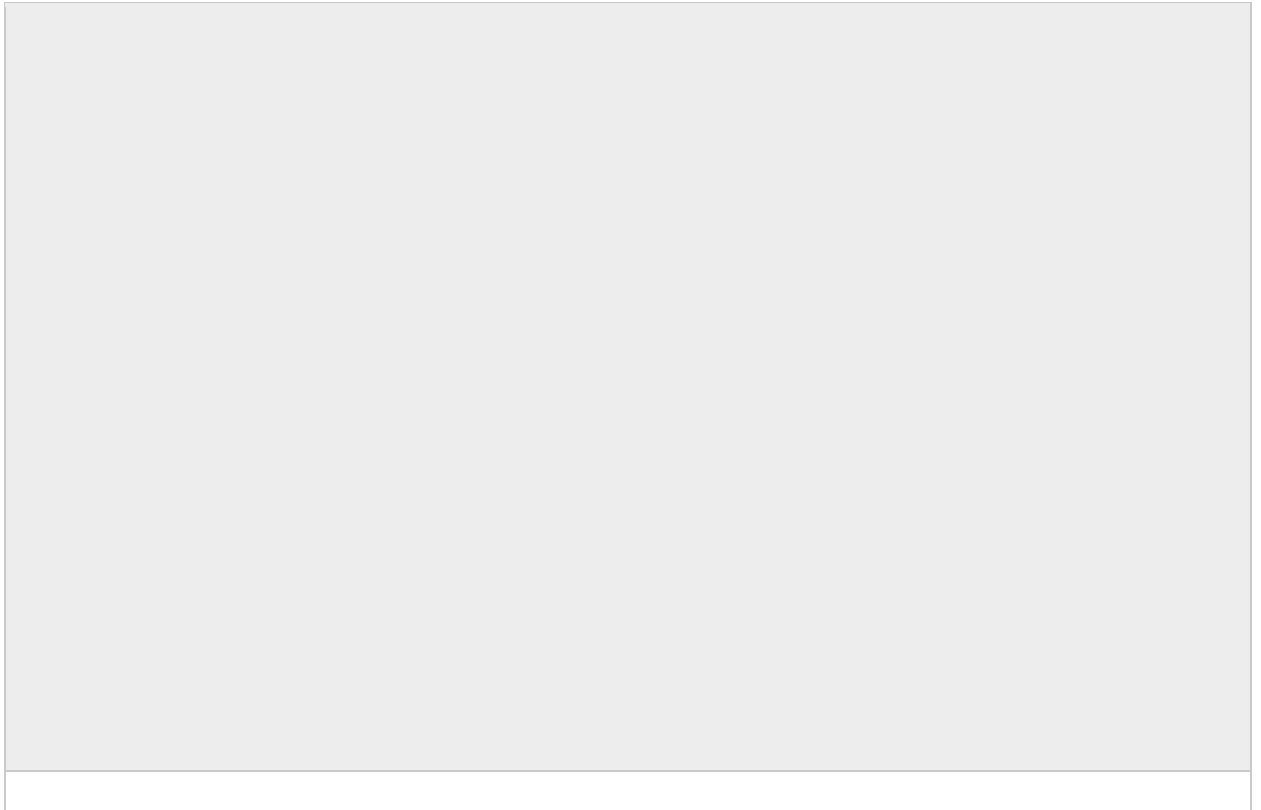
Response

Response Headers
content type : application/json

Code	Description
200	**Successful Operation**
	QuoteReturn{ quoteId string($UUID)
	Indicates the uniquely generated QuoteId by UPS Capital for the customer requested shipment information
	payablesAttentionTo String
	Same as Request
	premiumAmount number($double)
	Indicates the insurance premium value for the Shipment Value & commodity in the quote request

	quoteDateTime	**string**($datetime)

		Indicates the date & time of the QuoteId generation by UPS Capital
	quoteValidTo	**string**($datetime)
		Indicates the date & time the QuoteId is Valid for customer to purchase shipment coverage
	quoteInfo	**QuoteInfo**{

QuoteInfo{

productId	**string**
locationId	**string**
transactionID	**string**
partnerId	**string**
shipperPrincipal	**string** **status** **string**

ShipmentStatus
Enum:
[UNCONFIRMED
,CONFIRMED]

upscCustomerId string

ShipmentInfo: {

shipperId	**string**
shipperName	**string**
carrier	**string**
shipDate	**string**($date)
bol	**string**
insuredValue	**number**($double)
commodityCodeType	**string**
commodityCode	**string**
oversize	**boolean**
usedGoods	**boolean**
modeOfTransport	**string**
consigneeName	**string**
shipmentType	**int**
description	**string**

```
                                     deductibleText          string
                                     deductibleAmount        string
                                     termsAndConditions      string

                                }
                       originAddress: {
                                     address1                string
                                     address2                string

                                     city                    string

                                     state                   string

                                     postalCode              string

                                     countryCode             string

                                }
                       destinationAddress:{
                                     address1                string
                                     address2                string

                                     city                    string

                                     state                   string

                                     postalCode              string

                                     countryCode             string



                                }
                       payablesAddress:{
                                     address1                string
                                     address2                string

                                     city                    string

                                     state                   string

                                     postalCode              string

                                     countryCode             string

                                }
                       shipperAddress{
                                     address1                string
                                     address2                string

                                     city                    string

                                     state                   string
```

```
                                              postalCode              string

                                              countryCode             string
                                       }
                               }
               }
```

400	**Invalid payload format**
	
	ApiResponseFault{ code
	    integer($int32)
	    message string
	
	    description string
	
	    errors [errors{ code String
	
	                              Indicates the internal
	                              indiv i
	                    field string
	
	                    message string
	
	            }]
	}

401	**Invalid payload data**
	
	ApiResponseFault{ code
	    integer($int32)
	    message String
	
	    description String
	
	    errors [errors{ code
	                              string
	                    field string
	
	                    message string
	
	            }]
	}

404	**Resource not found** **ApiResponseFault**{ code integer($int32)

```
        message        String

        description    String

        errors         [errors{
                            code        string
                            field       string

                            message     string

                        }]

    }
```

Example:

```
200 – Successful Operation
  {
    "quoteId": "5c8bcsdgf-91cc-4cc9-bd20-d885b6c175e0",
    "payablesAttentionTo": "Jane Austin",
    "premiumAmount": "270.40",
    "quoteDateTime": "2017-09-11T09:54:29.521",
    "quoteValidTo": "2017-10-11T09:54:29.521",
    "quoteInfo": {
      "productId": "1",
      "locationId": "111156243106",
      "transactionID": "863345941635",
      "partnerId": " XXX001",
      "shipperPrincipal": "XXXCHEMO",
      "status": "UNCONFIRMED",
      "upscCustomerId": "XXX",
      "shipmentInfo": {
        "shipperId": "W230499252",
        "shipperName": "VIESFHEMO",
        "carrier": "RLCA",
        "shipDate": "2017-10-20",
        "bol": "866033425073",
        "insuredValue": "130120.00",
        "commodityCodeType": "UPSC",
        "commodityCode": "400",
        "oversize": "N",
        "usedGoods": "N",
        "modeOfTransport": "2",
        "consigneeName": "John Doe",
        "shipmentType" : "1"
        "description": "Big pallet of stuff",
        "deductibleText": "2.5% of Total Insured Value ($250 Minimum)",
        "deductibleAmount" : "$200.00",
        "termsAndConditions": "All Risk Coverage with the following exclusions: ........."
      },
      "originAddress": {
        "address1": "5345003 Waitsboro Rd",
        "address2": ".",
        "city": "Preston",
        "state": "GA",
        "postalCode": "30290",
        "countryCode": "US"
      },
      "destinationAddress": {
        "address1": "3052340 SE 584th St.",
```

```
            "address2": ".",
            "city": "Wombat",
            "state": "WA",
            "postalCode": "98010",
            "countryCode": "US"
        },
        "payablesAddress": {
            "address1": "10350 N Central Expressway",
            "address2": "Ste 7420",
            "city": "Atlanta",
            "state": "PA",
            "postalCode": "10101",
            "countryCode": "US"
        },
        "shipperAddress": {
            "address1": "5034503 Wringsboro Rd",
            "address2": ".",
            "city": "Taylor",
            "state": "PA",
            "postalCode": "11133",
            "countryCode": "US"
        }
    }
}


400 – Invalid Payload format


{
    "errors": [
        {
            "errorCode": "400",
            "errorMessage": "Error.Product.Id.Invalid.or.Null"
        }
    ]
}


401 – Invalid Payload data


{
    "errors": [
        {
            "errorCode": "401",
            "errorMessage": "The Token issued is not valid."
        }
    ]
}
```

2.2. Purchase Coverage

Customer's request for purchasing a previously requested insurance quote by providing the necessary shipment and quote information.

Post https://upscapi.ams1907.com/apis/list/coverage/v1

This method places an order for purchasing a previously requested insurance quote.

Request

Request Parameters

       body * (required)

       InsurancePurchase object needs to be sent to the API as a request payload...

Request
Request Headers
  Content Type : application/json
  Bearer : < secure token issued by API integration team >

Model :

InsurancePurchase

```
{
        QuoteId            String($UUID)
                           Required
                           Indicates the UPSC QuoteId(from Quote Response) by UPS
                           Capita corresponding customer requested quote.
        productId          String
                           Required
                           Same as in the original quote request
        partnerId          String
                           Required
                           Same as in the original quote request
        upscCustomerID String
                           Required
                           Same as in the original quote request
        locationID         String
                           Required
                           Same as in the original quote request
}
```

Example:

```
{
    "quoteId": "75d7a23ba4a64ebe90bf74144849ae41",
    "productId":"1",
    "partnerId": "XXX001",
    "upscCustomerID": "XXX",
    "locationId": "UPS"
}
```

Response

	Response
	Content Type : application/json

Code	Description
200	**Successful Operation** `Same as Quotes Response`
400	**Invalid payload format** **ApiResponseFault**{ code 　　integer($int32) 　message　　　string 　description　string 　errors　　　[errors{ code 　　　　　　　　　　　string 　　　　　field　　string 　　　　　message　　string 　　　　　}] }
404	**Resource not found** **ApiResponseFault**{ code 　　integer($int32) 　message　　　string

```
            description   string

            errors        [errors { code
                                              string
                          field         string

                          message       string

                          }]

    }
```

Example:

```
200 – Successful Operation
{
    "quoteId": "5c8bcdfg87-91cc-4cc9-bd20-d885b6c175e0",
    "payablesAttentionTo": "Jane Austin",
    "premiumAmount": "270.40",
    "quoteDateTime": "2017-09-11T09:54:29.521",
    "quoteValidTo": "2017-10-11T09:54:29.521",
    "quoteInfo": {
        "productId": "1",
        "locationId": "1111534566106",
                    "transactionID": "869434561635",
        "partnerId": "XXX001",
        "shipperPrincipal": "VGKSDCHEMO",
        "status": "UNCONFIRMED",
        "upscCustomerId": "XXX",
}
```

```json
        "shipmentInfo": {
            "shipperId": "X2304562",
            "shipperName": " VGKSDCHEMO ",
            "carrier": "RLCA",
            "shipDate": "2017-10-20",
            "bol": "86603073",
            "insuredValue": "130120.00",
            "commodityCodeType": "UPSC",
            "commodityCode": "400",
            "oversize": "N",
            "usedGoods": "N",
            "modeOfTransport": "2",
            "consigneeName": "John Doe",
            "shipmentType" : "1",
            "description": "Big pallet of stuff",
            "deductibleText": "2.5% of Total Insured Value ($250 Minimum)",
            "deductibleAmount": "$200.00"
            "termsAndConditions": "All Risk Coverage with the following exclusions: ………"


        },
        "originAddress": {
"address1": "503203 Leftsboro Rd",
            "address2": ".",
            "city": "Preston",
            "state": "GA",
            "postalCode": "30290",
            "countryCode": "US"
},
        "destinationAddress": {
            "address1": "30520 SE 384th St.",
            "address2": ".",
            "city": "Wombat",
            "state": "WA",
            "postalCode": "98010",
            "countryCode": "US"
        },
        "payablesAddress": {
            "address1": "10340 N Central Expressway",
            "address2": "Ste 73420",
            "city": "Atlanta",
            "state": "PA",
            "postalCode": "10101",
            "countryCode": "US"
        },
        "shipperAddress": {
            "address1": "50303 Waynesboro Rd",
            "address2": ".",
            "city": "Taylor",
            "state": "PA",
            "postalCode": "11133",
            "countryCode": "US"
        }
    }
}
```

2.3. Confirm Shipment

Customer's request for confirming shipment (after being picked up by a transportation carrier) for which insurance coverage was previously purchased by providing the necessary coverage information.

Post

https://upscapi.ams1907.com/apis/list/shipment/v1

This method places the insured shipment picked up by the carrier in a confirmed status and eligible for future claim requests.

Request

Request Parameters

    body * (required)

    Quote object needs to be sent to the API as a request payload...

Request Headers
    Content Type : application/json
    Bearer : < secure token issued by API integration team >

Model :

Purchase Coverage

```
{
    quoteId         String
                    Required
    productId       String
                    Required
    partnerId       String
                    Required
    transactionID String
                    Required
    status          String
                    Required
                    Indicates current status of the Package that is being insured by
                    the Channel Partner. Shipment status must be confirmed before
                    continuing with purchase.

                    ShipmentStatus
                    Enum:
                    [ UNCONFIRMED, CONFIRMED, VOID ]
                    For Confirm Shipment request, "CONFIRMED" & "VOID" are the only
                    value allowed.
                        -   UNCONFIRMED status can change to CONFIRMED or VOID.
                        -   CONFIRMED status can change to VOID if within 180 minutes
                            of status being CONFIRMED.
                        -   VOID status cannot be changed. To purchase valid coverage,
                            one need to start over by submitting a new create quote
                            request again.
}
```

Example:

```
{
    "quoteId":"a820d5c29bb743d698b78c0286677288",
    "productId":"1",
    "partnerId": "XXX001",
    "transactionID":" MayTest12",
    "status":"Confirmed"
}
```

Response

Response content type :
application/json

Code	Description
200	**Successful Operation** Same as Quotes Response

400	**Invalid payload format**
	ApiResponseFault{ `code` `integer`($int32) `message` `string` `description` `string` `errors` [`errors`{ `code` `string` `field` `string` `message` `string` }] }

401	**Invalid payload data**
	ApiResponseFault{ `code` `integer`($int32) `message` `string` `description` `string` `errors` [`errors`{ `code` `string` `field` `string` `message` `string` }] }

Example:

```
200 — Successful Operation

{
  "quoteId": "65f6759c-1b61-4bb3-b28e-811210e1f85b",
  "payablesAttentionTo": "Jane Austin",
  "premiumAmount": "270.40",
```

```json
    "quoteDateTime": "2017-09-11T09:59:39.407",
    "quoteValidTo": "2017-10-11T09:59:39.407",
    "quoteInfo": {
        "productId": "1",
        "locationId": "11781156106",
        "transactionID": "866789941635",
        "partnerId": "XXX001",
        "shipperPrincipal": "BASDFCHEMO",
        "status": "CONFIRMED",
        "upscCustomerId": "XXX",
        "shipmentInfo": {
            "shipperId": "Y24569252",
            "shipperName": "VDFGCHEMO",
            "carrier": "RLCA",
            "shipDate": "2017-10-20",
            "bol": "866045673073",
            "insuredValue": "130120.00",
            "commodityCodeType": "UPSC",
            "commodityCode": "400",
            "oversize": "N",
            "usedGoods": "N",
            "modeOfTransport": "2",
            "consigneeName": "John Doe",
            "shipmentType" : "1",
            "description": "Big pallet of stuff",
            "deductibleText": "2.5% of Total Insured Value ($250 Minimum)",
            "deductibleAmount": "$200.00"
            "termsAndConditions": "All Risk Coverage with the following exclusions: ………"
        },
        "originAddress": {
            "address1": "5035603 Wringsboro Rd",
            "address2": ".",
            "city": "Preston",
            "state": "GA",
            "postalCode": "30290",
            "countryCode": "US"
},
        "destinationAddress": {
            "address1": "30520 SE 814th St.",
            "address2": ".",
            "city": "Wombat",
            "state": "WA",
            "postalCode": "98010",
            "countryCode": "US"
        },
        "payablesAddress": {
            "address1": "10530 N Central Expressway",
            "address2": "Ste 72670",
            "city": "Atlanta",
            "state": "PA",
            "postalCode": "10101",
            "countryCode": "US"
        },
        "shipperAddress": {
```

```
            "address1": "503503 Wringsboro Rd",
            "address2": ".",
            "city": "Taylor",
            "state": "PA",
            "potalCode": "11133",
            "countryCode": "US"


        }
    }
}
```

Error Messages

3.1 Error Messages Matrix

API	Scenario	Error Code	Error Messages
Get Pricing	Product ID field is missing	400	Product Id missing
Get Pricing	Invalid Partner ID	401	The Token issued is not valid.
Get Pricing	Ship Date field is missing	400	Ship Date missing
Get Pricing	Commodity Code is missing	400	CommodityCode missing
Get Pricing	Over Size field is missing	400	Oversized information missing
Create Quote	Product ID field is missing	400	Error.Product.Id.Invalid.or.Null
Create Quote	Invalid Product ID	400	Error.Invalid.Product.Id
Create Quote	Location ID field is missing	400	Error.Location.Id.Invalid.or.Null
Create Quote	Location ID is invalid	400	Error.Location.Id.Invalid.or.Nul
Create Quote	Shipper Principle is missing or invalid	400	Error.Shipper.Principal.Invalid.or.Null
Create Quote	Payable Attention to is missing or invalid	400	Error.Payables.Attention.To.Invalid.or.Null
Create Quote	Partner ID field is missing	401	The Token issued is not valid.
Create Quote	Partner ID field is Invalid	400	Error.Partner.Id.Invalid.or.Null
Create Quote	UPSC Customer ID is invalid or NULL	400	Error.UPSC.Customer.Id.Invalid.or.Null
Create Quote	Transaction ID is Invalid or Null	400	Error.Transaction.Invalid.or.Null
Create Quote	Status is Invalid or Null	400	Error.Status.Invalid.or.Null
Create Quote	Shipper ID is Invalid or NULL	400	Error.Shipper.Id.Invalid
Create Quote	Shipper Name is Invalid	400	Error.Shipper.Name.Invalid
Create Quote	Carrier is Invalid	400	Error.Carrier.Invalid
Create Quote	BOL is invalid	400	Error.Bol.Invalid
Create Quote	Insured Value is Invalid	400	Error.Invalid.Insurance.Value
Create Quote	Insured Value is NULL	400	Error.Location.Id.Invalid.or.Null
Create Quote	Commodity Code is Invalid or NULL	400	Error.Commodity.Code.Invalid.or.Null
Create Quote	Used or Oversize Field is Invalid or Null	400	Error.Oversize.Flag.Invalid.or.Null
		400	Error.Used.Goods.Invalid.or.Null

		400	Error.Shipper.Address2.Invalid.or.Null
		400	Error.Shipper.Address1.Invalid.or.Null
Create Quote	Shipment Address error	400	Error.Shipper.State.Invalid.or.Null

3.2 Field Validations

Field Name	Validations
All Address Fields - Name	Alphanumeric; Only the following special characters are allowed: - – + & ( ) / , ~ ` # . : ; " * ' " '
All Address Fields - City	Alphabetical
All Address Fields- Address 1,2	Alphanumeric; Only the following special characters are allowed: - – + & ( ) / , ~ ` # . : ; " * ' " '
All Address Fields - State	Valid US State Code for US, CA, or PR Country Code
All Address Fields - Country	Alphabetical
ProductId	Numeric
Location	Alphanumeric
Shipper Principle	Alphanumeric; Only the following special characters are allowed: - – + & ( ) / , ~ ` # . : ; " * ' " '
Payables Attention To	Alphanumeric; Only the following special characters are allowed: - – + & ( ) / , ~ ` # . : ; " * ' " '
PartnerId	Alphanumeric
UpscCustomerID	Alphanumeric
TransactionId	Numeric
Status	Confirmed/Unconfirmed/Void
ShipperId	Alphanumeric
ShipperName	Alphanumeric; Only the following special characters are allowed: - – + & ( ) / , ~ ` # . : ; " * ' " '
Carrier	Alphanumeric
ShipDate	Date/Validation
Bol	Alphanumeric
InsuredValue	Decimal
CommodityCodeType	Alphanumeric

CommodityCode	Numeric
Oversize/usedGoods	Y/N
ModeOfTransport	Numeric
ConsigneeName	Alphanumeric; Only the following special characters are allowed: - – + & ( ) / , ~ ` # . : ; " * ' " '
TrackingNumber	Numeric
Description	None
TransactionType	Numeric
ShipmentType	Numeric