



CouriersPlease APIs

Getting Started

Version 1.0

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2. VERSION CONTROL

Version	Date	Notes	Author
1.0.0	15/06/2016	Initial version.	Jeff Embro (CouriersPlease)
1.0.1	12/07/2016	Added coupon calculator.	Jeff Embro (CouriersPlease)

3. OVERVIEW

The API solution is designed to enable CouriersPlease customers to integrate their applications with CouriersPlease systems. The API solution includes a Developer Portal, Sandbox APIs and Production APIs.

Developer Portal - developers can manage users, tokens and monitor API usage.

Sandbox APIs - to be used while integrating and testing.

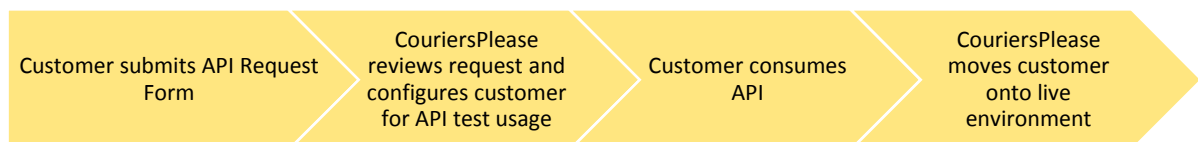
Production APIs – to be used in the live environment after the integration and testing is complete.

4. GETTING STARTED

To get started customers should go to the URL <https://www.couriersplease.com.au/Tools/API-Request> and complete the API application form. See appendix below. The application will be reviewed and the customer will be notified.

Upon approval of the application CouriersPlease will provide customer's access to the Developer Portal where tokens can be created and integration can begin.

The integration process will work as follows:



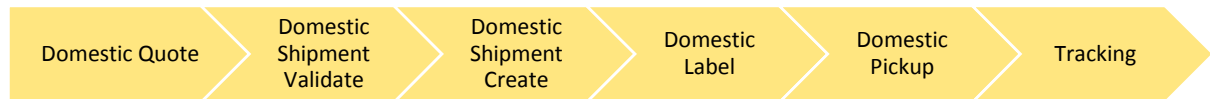
5. API FUNCTIONS

Below are the APIs available from CouriersPlease:

API Name	API Description
Domestic Quote	Provides available services and pricing based on customer rates and freight details
Domestic Shipment Validate	Validates consignment data before consignment creation
Domestic Shipment Create	Creates a consignment
Domestic Label	Creates shipping labels for a consignment
Domestic Pickup	Books a driver to pick up consignment(s) for delivery
International Quote	Provides available services and pricing based on customer rates and freight details
International Shipment Validate	Validates consignment data before consignment creation
International Shipment Create	Creates a consignment and books a pickup
International Label	Creates shipping labels and customs forms for a consignment
Tracking	Tracks a consignment, label or coupon for both domestic and international consignments
Coupon Calculator	Obtains the number of coupons, links or satchels required for domestic shipments

6. DOMESTIC CONSIGNMENT API PROCESS FLOW

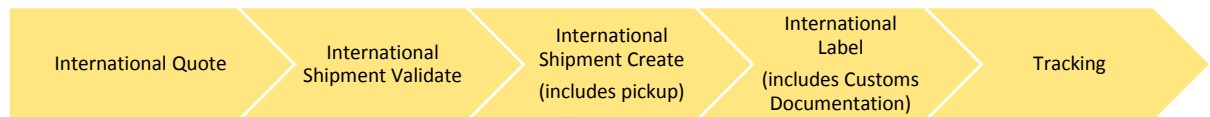
Domestic APIs should be used in the following order:



NOTE: Each API can be used independently.

7. INTERNATIONAL CONSIGNMENT API PROCESS FLOW

International APIs should be used in the following order:



NOTE: Each API can be used independently.

8. GLOSSARY

Term	Definition
API (Application Programming Interface)	A set of computer functions for software. There is no graphical user interface like a widget.
Widget	A graphical user interface for software
Plugin	A software component that adds a feature to an existing computer program. Also called an add-in or add-on.
Domestic	Freight shipped within Australia
International	Freight shipped to or from another country
Sandbox	API environment for testing and integration
Production	Live API environment

9. APPENDIX

Company Name*

Company Name

Company Website

Company Website

Company Address*

Company Address

Account Number*

Account Number

Requester's Name*

Requester Name

Technical Contact Name*

Tech Contact Name

Technical Contact Email*

Tech Contact Email

Technical Contact Phone Number*

Tech Contact Phone Number

Shopping Cart Used


Shopping Cart Used

Comments*

Comments

Enter the verification code below
This verification code is Case sensitive

Ck YNpif



SUBMIT