

Amazon Punchout Sequence

This document describes how amazon punchout will be processed with buying application and differences between typical punchout order transaction and Tradeshift Buy LE punchout order transaction.

Typical Amazon Punchout Order

Typical Amazon Punchout Order is made by following cXML transactions.

- PunchoutSetupRequest/PunchoutSetupResponse

Prepare Amazon catalog page and shopping cart. User's buying application posts cXML:PunchoutSetupRequest to Amazon, then Amazon send back cXML:PunchoutSetupResponse synchronously.

- PunchoutOrderMessage

Checkout the shopping cart and get the cart content into Buying application. Amazon posts cXML:PunchoutOrderMessage which carries shopping cart content to user'S buying Application.

- OrderRequest

Send order to Amazon. User's buying application posts cXML:OrderRequest to place the order.

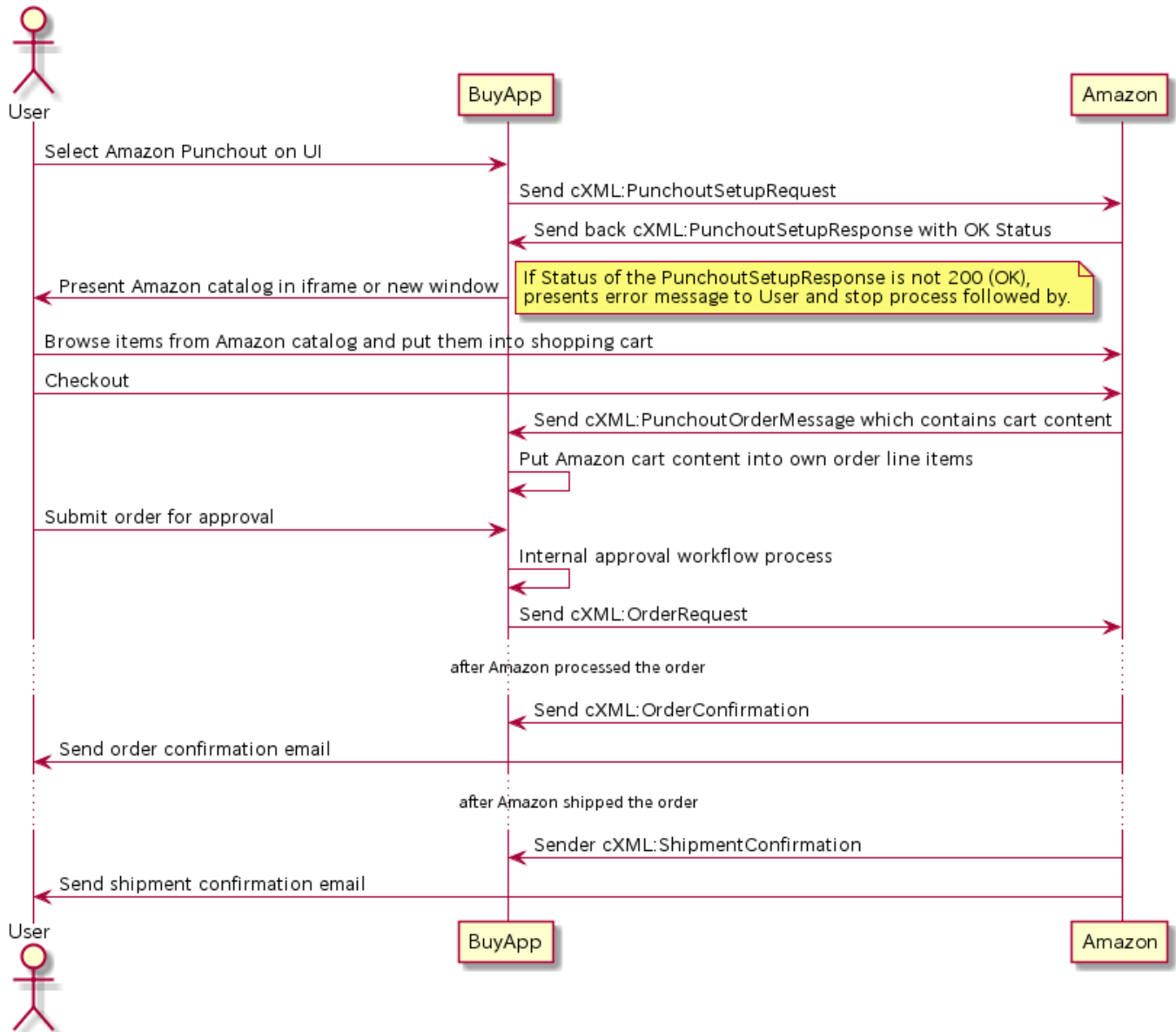
- OrderConfirmation

Receive order confirmation from Amazon. Amazon posts cXML:OrderConfirmation to user's buying application or sends email of order confirmation to buyer organization contact.

- ShipmentConfirmation

Receive shipment confirmation from Amazon. Amazon posts cXML:ShipmentConfirmation to user's buying application or sends email of shipment confirmation to buyer organization contact.

Typical Punchout Transaction



Tradeshift Buy LE Punchout

Tradeshift Buy LE will use

- Tradeshift to process order instead of sending OrderRequest to Amazon.
- iPaaS to receive order confirmation and shipment confirmation from Amazon.

