

OSM Orchestration Exercise

Lab 4-1 - Define Fulfillment Modes

Fulfillment Modes are useful switches to enable OSM to process the same incoming order different ways.

For example: a value in the order would state that this order is a standard '**ORDER**' to be processed in the normal way. Under different circumstances, the order could be presented to OSM with the value set to '**TSQ**' which could indicate to OSM that this is a '**Technical Services Query**' and only requires OSM to validate that the order can be processed.

Fulfillment Modes allow OSM '**Product Specifications**' to have different decomposition strategies base don the incoming fulfillment mode.

1. Create the following two '**Fulfillment Modes**' in Design Studio under your cartridge.

*Make sure that the Folder field is blank.

Folder	Fulfillment Mode	Namespace
	ORDER	osm7Order1.com
	TSQ	osm7Order1.com

2. If you have configured the 'Fulfillment Modes' correctly, the hierarchy should look like this.



END OF LAB