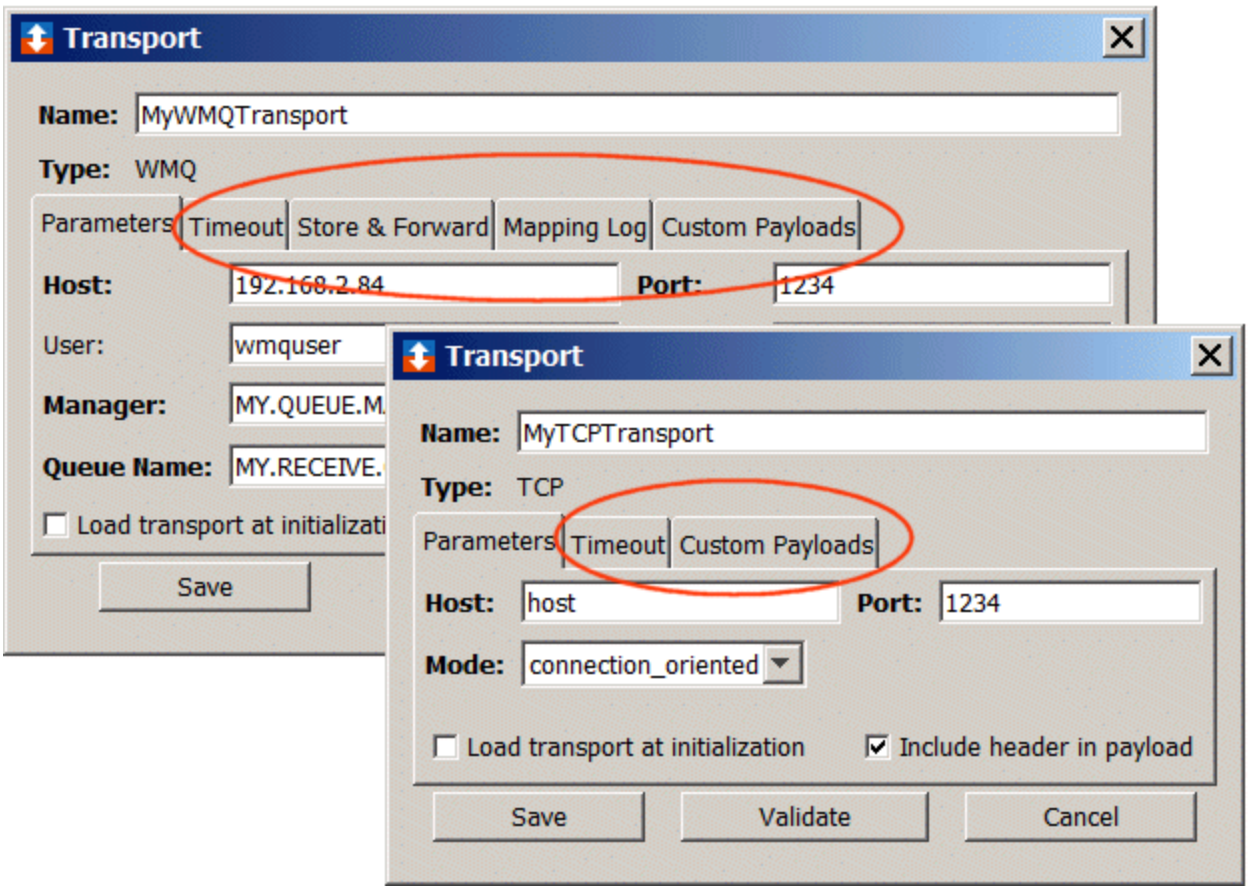
Topic updated on September 21, 2023

Using tabs on the Transport window

When creating a transport and specifying a transport type, the Transport window provides several tabs that accommodate the definition of the transport. For example, a transport window for a **TCP** transport has a **Timeout** and **Custom Payloads** tab; while a **WMQ** (WebSphere MQ) transport window has **Timeout**, **Store & Forward**, **Mapping Log**, and **Custom Payloads** tabs. These tabs and their parameters are common across the different types of transport windows.



Notice that the **WMQ** transport and the **TCP** transport windows have a **Timeout** tab and **Custom Payloads** tab. Information for these common tabs is conveniently located under **Related Topics**. This saves you scrolling down each page to locate information about each tab.

Related Topics

Timeout tab

Store & Forward tab

Mapping Log tab

Custom Payloads tab

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