

Topic updated on September 21, 2023

# Editing a transport

Using the **Transports** tab, you can edit a transport. When editing a transport, keep the following in mind:

- If the transport is currently processing, the newly modified transport parameters will be used the next time a trigger that is associated with this transport is executed.
- If there are transactions in the internal pending queue, these transactions will be processed using the newly modified transport parameters after the currently executing transaction is processed.

Follow these steps:

1. From the **Transports** tab, select the transport you want to change.

The lower portion of the **Transports** tab displays the values of the transport.

Name:	testMYSQLtransport
State:	Up
Database:	dwddb
Last Run:	2011-02-04 12:54:22
Connect Time - Maximum:	10400
Last Error Code:	-4707

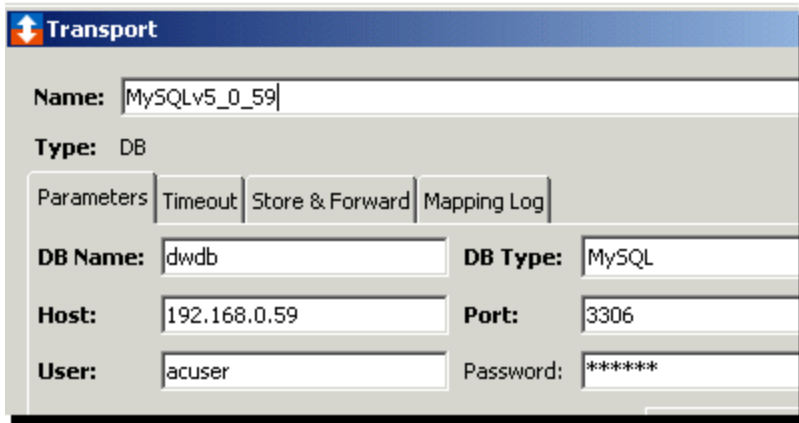
2. From the bottom of the **Transports** tab, click **Edit**.

You can also display the pop-up menu from the top portion of the **Transports** tab. Select the transport, and then click **Edit**.

3. If applicable, a message appears with a list of the transport maps that reference the transport that you want to edit. To continue, click **OK**.

Note that the changes to the transport will not disable a trigger. However, if incorrect information is introduced to the transport, when the transport is edited and saved, an error will be issued or the data could be sent to a store and forward queue.

The Transport window appears.



The screenshot shows a 'Transport' configuration window. The title bar is blue with a red arrow icon and the word 'Transport'. Below the title bar, there is a 'Name' field with the value 'MySQLv5\_0\_59'. Underneath, 'Type' is set to 'DB'. There are four tabs: 'Parameters' (selected), 'Timeout', 'Store & Forward', and 'Mapping Log'. The 'Parameters' tab contains several fields: 'DB Name' (dwdb), 'DB Type' (MySQL), 'Host' (192.168.0.59), 'Port' (3306), 'User' (acuser), and 'Password' (masked with asterisks).

| Note that the Transport window is unique depending upon the type of transport. For this example, a DB transport is used. Therefore, the Transport window reflects parameters required for a database transport. |

4. Make your changes, and then click **Validate**. A message will tell you if there are errors.
5. If no errors are received, click **Save**. The changes are saved to the node.

#### Related topics

[Purging data from store and forward](#)

[Deleting a transport](#)

[Exporting a single transport](#)

[Exporting multiple transports](#)

[Importing one or more transports](#)

---

[About Telit](#) | [Contact Us](#) | [Legal Notices](#) | [Terms of Service](#) | [Privacy Policy](#)

Copyright © 2025, Telit IoT Solutions Holding Ltd.. All rights reserved.