How to connect to an Oracle Database in Lasernet

Mikael Wängelin - 2021-08-25 - Comments (0) - Lasernet General Information

Lasernet

Lasernet version 6.7 and above require an external driver to use an **ORACLE** database connection. Please follow these steps:
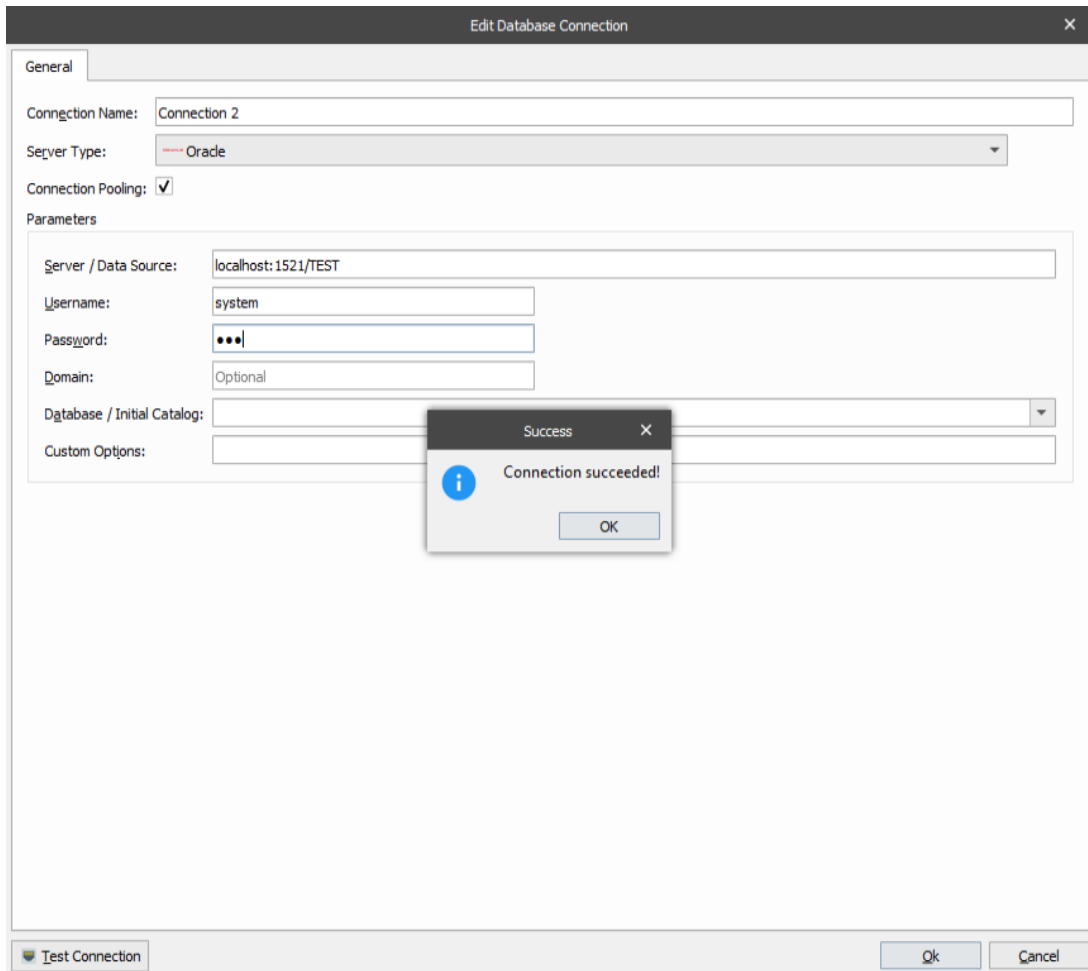
1. Find the `oci.dll` file from inside the ORACLE installation folder.

2. Place the file into the main installation folder of Lasernet.

3. After copying, restart the Lasernet service and reopen Lasernet Developer.

64-bit Lasernet v6.7, v7, v8 and v9 require the 64-bit ORACLE driver.

4. To connect to an Oracle XE database installed on the same server as Lasernet, set the following fields:

Edit Database Connection ✕

General

Connection Name: Connection 2

Server Type: Oracle ▾

Connection Pooling: ☑

Parameters

Server / Data Source: localhost:1521/TEST

Username: system

Password: ●●●|

Domain: Optional

Database / Initial Catalog: ▾

Custom Options:

Test Connection   Ok   Cancel

5. Click the **Test Connection** button to verify the settings. If all fields are correct, the message "Connection succeeded!" will appear as below:

This connection can be saved and then referenced in Database Commands.