

How to connect to an Oracle Database in Lاسernet

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Lاسernet

Lاسernet version 6.7 and above require an external driver to use an **ORACLE** database connection. Please follow these steps:

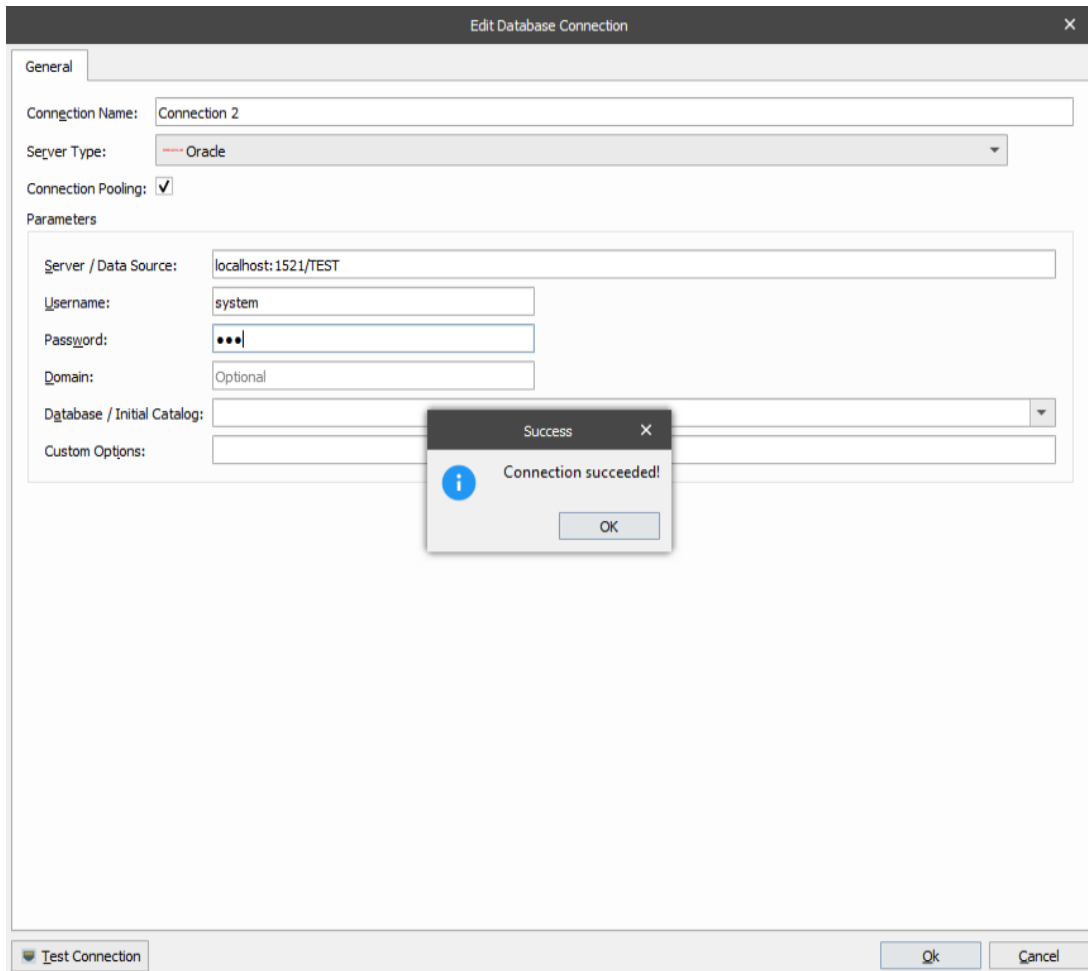
1. Find the `oci.dll` file from inside the ORACLE installation folder.
2. Place the file into the main installation folder of Lاسernet.
3. After copying, restart the Lاسernet service and reopen Lاسernet Developer.

64-bit Lاسernet 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 Lاسernet, set the following fields:

The image shows a dialog box titled "Edit Database Connection" with a close button (X) in the top right corner. The "General" tab is selected. The "Connection Name" field contains "Connection 2". The "Server Type" dropdown menu is set to "Oracle". The "Connection Pooling" checkbox is checked. Under the "Parameters" section, the "Server / Data Source" field contains "localhost:1521/TEST", the "Username" field contains "system", the "Password" field is masked with three dots, the "Domain" field contains "Optional", the "Database / Initial Catalog" dropdown is empty, and the "Custom Options" field is empty. At the bottom left is a "Test Connection" button with a small icon, and at the bottom right are "Ok" and "Cancel" buttons.

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.