

Oracle LMS connector

Connects to Oracle LMS and queries it for inventory information.

Before adding a new **Oracle LMS** connector, you will need the following:

- Location of Oracle LMS
- At least **read access** for the **SLA Platform service account**

On this page:

- [Oracle LMS connector configuration](#)

Oracle LMS connector configuration

To add the connector:

1. In **Connector name**, enter a logical name for this connector.



You should use a naming convention for connector names:

<connector type> <scope> <RCR>

Scope describes where data is coming from or what it's being used for. For example Demo, Test, Lab, Q2 Audit.

2. In **LMS Folder Location** enter the location for the file.
3. Click **Add**

After adding the connector, please refer to:

- [Connectors page: Test a connector](#) - to test the connector configuration
- [Connectors page: Execute a connector sync action](#) - to actually sync data into a repository
- [Connectors page: Delete a connector](#)

Add connector

Connector type

Oracle LMS



Repository type

Inventory

Connector name

LMS Folder Location

Add

Cancel