



Creating the Databases Manually

This section provides information on creating the databases manually.

Creating the Oracle Database

1. Log in as System user.
2. Create process database user by executing **OrchestratorProcessCreateUser.sql**.
Note: Modify the script as needed. For example, you may need to change the datafile, initial size and password.
3. Create reporting database user by executing **OrchestratorReportingCreateUser.sql**.
Note: Modify the script as needed. For example, you may need to change the datafile, initial size and password.
4. Run the following scripts in the order as they are listed.

- a. Log in as process database user, then enter:

```
Execute OrchestratorProcess.sql
```

```
Execute OrchestratorProcessForEnterpriseEdition.sql
```

Note: You must use OrchestratorProcessForEnterpriseEdition.sql only for enterprise edition.

```
Execute OrchestratorProcessViews.sql
```

- b. Log in as reporting database user, then enter:

```
Execute OrchestratorReporting.sql
```

Creating the MSSQL Database

1. Log in as System user.
2. Create Process database user, see [Process Database Logon Script, page 4](#).
3. Create Report database user, see [Reporting Database Authentication Script, page 4](#).
4. Run the following scripts in the order as they are listed.

- a. Log in as process database user, then enter:

```
Execute OrchestratorProcess.sql
```

```
Execute OrchestratorProcessForEnterpriseEdition.sql
```

Note: You must use OrchestratorProcessForEnterpriseEdition.sql only for enterprise edition.

```
Execute OrchestratorProcessViews.sql
```

- b. Log in as reporting database user, then enter:

```
Execute OrchestratorReporting.sql
```

Creating the MariaDB Database

1. Log in as Root user.
2. Create Process database user by executing **OrchestratorProcessCreateUser.sql**.

Note: You can modify the script as needed.

3. Log in as process database user, then run the following scripts in the order as they are listed:

```
Execute OrchestratorProcess.sql  
Execute OrchestratorProcessForEnterpriseEdition.sql  
Execute OrchestratorProcessViews.sql
```