Oracle® Enterprise Data Quality for Product Data Oracle DataLens Server Installation Guide
Release 5.6.2
Part Number E23613-03

B Starting and Stopping the Tomcat Server

This appendix describes how to start and stop the Tomcat server from a command line prompt as follows:

1. Go to the appropriate subdirectory of the EDQP Tomcat installation directory. The default directories are:

   On Linux: `/opt/Oracle/Middleware/opdq/`*`server`*`/tomcat/bin`

   On Windows: `c:\Oracle\Middleware\opdq\`*`server`*`\tomcat\bin`

   Where *server* is the name of your Oracle DataLens Server.

2. Run the startup command:

   On Linux: **`./startup.sh`**

   On Windows: `%` **`startup.bat`**

Verify that the service was started correctly by looking for the final server startup messages.

Likewise, the Tomcat Server can be stopped from the command line with the following command:

On Linux: **`./shutdown.sh`**

On Windows: `%` **`shutdown.bat`**

This command line service directly corresponds to the Tomcat Server service that is used in the Services Tool. Any combination of dialog and command line commands can be used to start and stop the service.

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