ReadSoft: How to start PROCESSIT 7.3

Summary
16195

Support Article

PROCESSIT is initiated by starting the following three services in the order listed:

- Database
- SOA (BPEL)
- WebLogic

Starting the database service

To start the database service, log in to the Oracle database server as the database owner, and then perform the following steps:

1. From a command prompt, type `export ORACLE_SID=<SID>`, where `<SID>` equals the SOA database SID. The SID is case-sensitive in Unix and Linux environments.
2. Press Enter.
3. Type `.oraenv`, and then press Enter. This command sets the environment.
4. Type the SOA database SID, and then press Enter.
5. Type `lsnrctl`, and then press Enter. This command starts the listener, which will monitor incoming client connection requests and manage server traffic
6. Type `sqlplus / as sysdba`, and then press Enter. This command creates the connection to the database.
7. Type `startup` to start the database, and then press Enter.

Starting the SOA (BPEL) service

To start the SOA service, log in to the Oracle Applications server, and then do the following:

1. From a command prompt, type `cd /<Applications home directory>/opmn/bin`, and then press Enter.
2. Type `.opmnctl startall`, and then press Enter. This command starts the Oracle processes.
3. Type `.opmnctl status`, and then press Enter to confirm that all processes have started.
Starting the WebLogic service

To start the WebLogic, log in to the WebLogic server, and then do the following:

1. From a command prompt, type `cd /Applications home directory/bin`, and then press Enter.
2. Type `.startWebLogic.sh &> /var/log/weblogic.log`. This command starts the service and writes the `weblogic.log` file in the background.

Keywords: Services