This document contains important information that was not included in the platform-specific or product-specific documentation for this release.

This document may be updated after it is released. To check for updates to this document and to view other Oracle documentation, refer to the Documentation section on the Oracle Technology Network (OTN) Web site:

http://www.oracle.com/technology/documentation/

This document contains the following topics:

- Oracle Database Patch Requirements
- Documentation Accessibility

1 Oracle Database Patch Requirements

If you are using any of the 11g Release 1 (11.1) gateways listed below with Oracle Database 10g Release (10.2) or earlier, you need to download database Patch 5965763 from the Oracle Metalink Web site.

- Oracle Database Gateway for Sybase 11g Release 1 (11.1)
- Oracle Database Gateway for SQL Server 11g Release 1 (11.1)
- Oracle Database Gateway for Informix 11g Release 1 (11.1)
- Oracle Database Gateway for Teradata 11g Release 1 (11.1)
- Oracle Database Gateway for ODBC 11g Release 1 (11.1)

2 Oracle Database Gateway for WebSphere MQ

The deployment script file `pgmobj.sql` located in the `Gateway_Home\admin\deploy` directory contains incorrect database link and library names. These incorrect names result in the malfunctioning of the gateway. You can detect this issue if the ORA-28509 error message is displayed and no gateway trace files are generated.

**Workaround:** To resolve this issue, make the following changes to the `pgmobj.sql` script:

1. Replace all the database link names `pg4mqdepdblink` with `dg4mqdepdblink`.
2. Replace all the library names `libpg4mq` with `libdg4mq`. Save the `pgmobj.sql` script and follow the instruction available in the gateway.
manual to run the script. To run the script, use SYS user as SYSDBA in SQL*Plus on the Oracle database that needs access to the gateway.

This issues is tracked with Oracle bug 6448585.

3 Documentation Accessibility

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