

Install the New version of APEX

Connect to SQL*Plus as the SYS user and run the "apexins.sql" script, specifying the relevant tablespace names and image URL.

```
sqlplus / as sysdba
SQL> @apexins.sql APEX APEX TEMP /i/
```

Once complete, change the admin password by running the "apxchpwd.sql" scripts as the SYS user.

```
sqlplus / as sysdba
SQL> @apxchpwd.sql
```

Create the APEX_LISTENER and APEX_REST_PUBLIC_USER users by running the "apex_rest_config.sql" script.

```
SQL> CONNECT / AS SYSDBA
SQL> @apex_rest_config.sql
```

Embedded PL/SQL Gateway (EPG) Configuration

Run the "apex_epg_config.sql" script, passing in the base directory of the installation software as a parameter.

```
SQL> CONNECT / AS SYSDBA
SQL> @apex_epg_config.sql C:\oracle\app\oracle\product\11.2.0\server
```

Unlock the ANONYMOUS account.

```
SQL> ALTER USER ANONYMOUS ACCOUNT UNLOCK;
```

Run the following script, to update the images.

```
SQL> @apxldimg.sql C:\oracle\app\oracle\product\11.2.0\server
```

```
SQL> SELECT DBMS_XDB.gethttpport FROM DUAL;
```

```
GETHTTPPORT
-----
      8080
```

To set the http port to "8081", you will need to set it to a non-zero value to enable it.

```
SQL> EXEC DBMS_XDB.sethttpport(8081);
```

PL/SQL procedure successfully completed.