OracleXMLDB 8080 PDF

XMLDB

XMLDB Change XMLDB PortsThis document explains how to change the default ports (8080 for HTTP and 2100 for FTP) in XMLDB. Oracle XMLDB uses the ports 2100/8080 by default. Sometimes there are problem with other webservers (e.g. JBOSS) running on the same port. Even if the package dbms_xdb is granted to PUBLIC you need DBA privileges to change the ports. -- change HTTP port from 8080 to 8083call dbms_xdb.cfg_0update(0updateXML(dbms_xdb.cfg_get(), /xdbconfig/sysconfig/protocolconfig/httpconfig/http-port/text(), 8083)). -- change FTP port from 2100 to 2111call dbms_xdb.cfg_0update(0updateXML( dbms_xdb.cfg_get(), /xdbconfig/sysconfig/protocolconfig/ftpconfig/ftp-port/text() , 2111)). -- refresh settingsexec dbms_xdb.cfg_refresh.

SQL> call dbms_xdb.cfg_0update(0updateXML(dbms_xdb.cfg_get(), 2 /xdbconfig/sysconfig/protocolconfig/httpconfig/http-port/text(),80 81)) 3/SQL> commit. Commit complete. SQL> exec dbms_xdb.cfg_refresh. [oracle@test11 oracle]$ sqlplus /nolog SQL*Plus: Release 9.2.0.4.0- Production on Sat Aug 6 14:24:49 2005 Copyright (c) 1982, 2002, Oracle Corporation. All rights reserved. SQL> connect / as sysdba. Connected.-- HTTP/WEBDAV 8080 8081SQL> call

dbms_xdb.cfg_Oupdate(OupdateXML(dbms_xdb.cfg_get(), 2 /xdbconfig/sysconfig/protocolconfig/httpconfig/http-port/text(),80 81)) 3 / 100Test

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