Шаг 1.
Скопировать DBF_JDBC.jar в папку WL_HOME\server\lib

Шаг 2.
В файле ${WL_HOME}/common/bin/commEnv.sh

На AIX:

```
# set up WebLogic Server's class path
WEBLOGIC_CLASSPATH="${JAVA_HOME}/lib/tools.jar${CLASSPATHSEP}${WL_HOME}/server/lib/weblog
ic_sp.jar${CLASSPATHSEP}${WL_HOME}/server/lib/weblogic.jar${CLASSPATHSEP}${FEATURES_DIR}/web
logic.server.modules_10.3.5.0.jar${CLASSPATHSEP}${WL_HOME}/server/lib/webservices.jar${CLASSPAT
HSEP}${ANT_HOME}/lib/ant-all.jar${CLASSPATHSEP}${ANT_CONTRIB}/lib/ant-
contrib.jar${CLASSPATHSEP}${WL_HOME}/server/lib/DBF_JDBC40.jar"
export WEBLOGIC_CLASSPATH
```

На Windows (commEnv.cmd):

```
set
WEBLOGIC_CLASSPATH=%JAVA_HOME%\lib\tools.jar;%WL_HOME%\server\lib\weblogic_sp.jar;%WL_H
OME%\server\lib\weblogic.jar;%FEATURES_DIR%\weblogic.server.modules_10.3.6.0.jar;%WL_HOME%\
server\lib\webservices.jar;%ANT_HOME%/lib/ant-all.jar;%ANT_CONTRIB%/lib/ant-
contrib.jar;%WL_HOME%/server/lib/DBF_JDBC40.jar
```

Шаг 3.
В каталоге

/home/oracle/Middleware/user_projects/domains/имя_домена/config/jdbc

Создать файл конфигурации для нового Data Source.

<u>Пример:</u>

Имя файла: OTIZ_DBF_DataSource-jdbc.xml

Содержание файла такое:

```
<?xml version='1.0' encoding='UTF-8'?>
<jdbc-data-source xmlns="http://xmlns.oracle.com/weblogic/jdbc-data-source"
    xmlns:sec="http://xmlns.oracle.com/weblogic/security"
   xmlns:wls="http://xmlns.oracle.com/weblogic/security/wls"
   xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
   xsi:schemaLocation="http://xmlns.oracle.com/weblogic/jdbc-data-source
http://xmlns.oracle.com/weblogic/jdbc-data-source/1.0/jdbc-data-source.xsd">
 <name>OTIZ_DBF</name>
 <jdbc-driver-params>
    <url>jdbc:dbf:////home/oracle/DBF</url>
    <driver-name>com.hxtt.sql.dbf.DBFDriver</driver-name>
    <properties></properties>
 </jdbc-driver-params>
 <jdbc-connection-pool-params>
```

```
   <initial-capacity>1</initial-capacity>
   <max-capacity>15</max-capacity>
   <capacity-increment>1</capacity-increment>
   <test-table-name>SQL SELECT 1 FROM DUAL</test-table-name>
   <statement-cache-size>10</statement-cache-size>
   <statement-cache-type>LRU</statement-cache-type>
  </jdbc-connection-pool-params>
  <jdbc-data-source-params>
   <jndi-name>OTIZ_DBF</jndi-name>
   <global-transactions-protocol>None</global-transactions-protocol>
  </jdbc-data-source-params>
</jdbc-data-source>
```

Шаг 4.

Добавить Data Source в config.xml.

Файл /home/oracle/Middleware/user_projects/domains/имя_домена/config/config.xml

Найти тег <jdbc-system-resource> и добавить по аналогии.

```
<jdbc-system-resource>
   <name>OAADataSource</name>
   <target>osbtest_cluster_01</target>
   <descriptor-file-name>jdbc/OAADataSource-5220-jdbc.xml</descriptor-file-name>
</jdbc-system-resource>

<jdbc-system-resource>
   <name>OTIZ_DBF</name>
   <target>osbtest_cluster_01,osbtest_asrv</target>
   <descriptor-file-name>jdbc/OTIZ_DBF_DataSource-jdbc.xml</descriptor-file-name>
</jdbc-system-resource>

<jdbc-system-resource>
   <name>MSSQL-Storage</name>
   <target>osbtest_cluster_01</target>
   <descriptor-file-name>jdbc/MSSQL-Storage-3830-jdbc.xml</descriptor-file-name>
</jdbc-system-resource>
```

Шаг 5.

Restart WL Application Server.