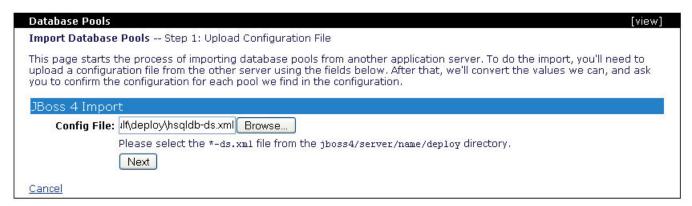
JBoss 4 JBoss hsqldb-ds.xml

GeronimoHypersonic HSQLjarGeronimo

- 1. HSQL hsqldb.jar <jboss_home>\server\default\lib hsqldb-1.8.0.jar
- 2. Repository Viewer HSQL jar Common Libs jar Group: Hipersonic Install repository entries Hipersonic/hsqldb/1.8.0/jar

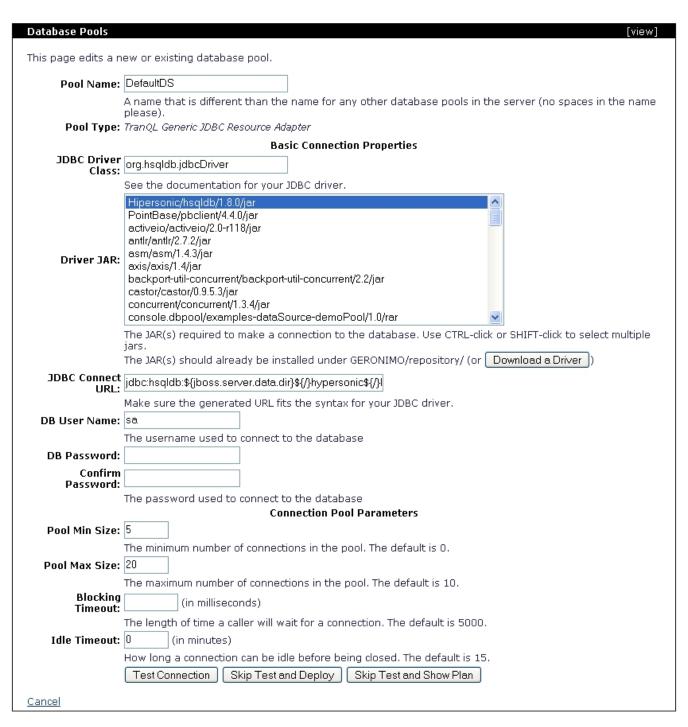
Geronimo Database Pools Database Pools Import from JBoss 4 Step 1 *-ds.xml Next



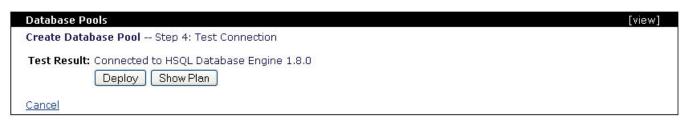
JBoss Step 2 hsqldb-ds.xml Confirm and Deploy

			ronimo that were configured as plain list is the list of status messages from
Original Name	Original JNDI	Import Status	Actions
DefaultDS	DefaultDS <u>Ski</u>	Pending p Remaining Pools	Confirm and Deploy
Current Pools in Server:			
• Derby_Test • SystemDatasource			

Geronimojar*Driver JAR:*



Test Connection Geronimo



Database Pools Import Database Pools -- Step 2: Review Imported Data The list of recognized database pools appears below. You can deploy any pools to Geronimo that were configured as plain

JDBC pools, or XA pools where Geronimo has a supported XA adapter. Below the pool list is the list of status messages from the import process.

Original Name Original JNDI Import Status Actions

DefaultDS DefaultDS Deployed as DefaultDS

Finish

Current Pools in Server:

- DefaultDS
- SystemDatasource

Import Messages:

Skipping MBean element

DefaultDS

Database Pools [view]

This page lists all the available database pools.

For each pool listed, you can click the usage link to see examples of how to use the pool from your application.

Name	Deployed As	State	Actions
DefaultDS	Server-wide	running	edit usage
NoTxDatasource	Server-wide	running	edit <u>usage</u>
SystemDatasource	Server-wide	running	<u>edit usaqe</u>
examples-dataSource-demoPool	Server-wide	running	edit usage

Create a new database pool:

- Using the Geronimo database pool wizard
- Import from JBoss 4
- Import from WebLogic 8.1