Installing and Deploying LiveCycle® ES for WebLogic®

UNOFFICIAL GUIDE WITH SCREENSHOTS!

Realized by
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September 2007

How to use this guide

This section provides all the screenshots describing a typical installation of Forms And ARES ES on Windows/Weblogic/MySQL
Every Chapter reflects the official Adobe Guides "prepareinstall.pdf" and "install_weblogic.pdf". Follow the steps in the official manual and use this guide for further details on some steps and quick suggestions.
The example on this guides reports MySQL as a DB but is UNSUPPORTED!!!

Before leaving the office….

Just before you go installing the software you can verify a short list of items in order to save a lot of time.
If something is not correct, or unavailable fix the problem before you go.

System requirements

Minimum hardware requirements

Operating system Minimum hardware requirement
Intel® Pentium® 3 or x86 equivalent, 1 GHz processor
VMWare ESX and GSX
RAM - 2 GB
Free disk space - 2.7 GB of temporary space plus 1.7 GB for LiveCycle ES

Supported software

You **MUST** assume that you'll find the following environment with everything already installed.

Operating system
Microsoft Windows Server® 2003, Enterprise Edition SP1, Standard Edition SP1, R2 (32 bit architectures and VMWare ESX/GSX)
Application Server
BEA WebLogic 9.2 (Advantage and Premium editions)
Database
IBM DB2 8.2, 8.1 FixPack 7a
Oracle 9i, 10g
Microsoft SQL Server 2005 SP1

Required "additional" Software and tools

Server side

- Customer's serial numbers
- Customer's ARES Credentials
- jdk-1_5_0_11-windows-i586-p.exe
- jrockit-jdk1.5.0_06 (JRockit 5.0 R26.4 CR302700 (for use with WLS 9.2 MP1)
- GUI to administer MySQL or DBs
- 1 open PDF file to test ARES

Client side

- Adobe Reader 8.1
- Flash Player 9 active x

Database Setup

To setup your DB follow the steps on manual.

Weblogic setup and configuration

Upgrade the JRockit® JDK to 1.5.0_06. (See the list "Before leaving the office")

To set the JAVA_HOME environment (Windows):

1. Select **Start** > **Control Panel** > **System**.
2. Click the **Advanced** tab**.**
3. Click **Environment Variables**.
4. In the System Variables area, click **New**.
5. Enter JAVA_HOME as the variable name and the directory where you installed Java SDK. This directory is where WebLogic installed the Java SDK containing the /bin subdirectory. For example, type this text:

C:\bea\jrockit-jdk1.5.0_06

Note: To verify your JAVA_HOME environment variable, open a command prompt and run the following command:

%JAVA_HOME%\bin\java -version

You should receive a response that begins with java version "1.5.0".

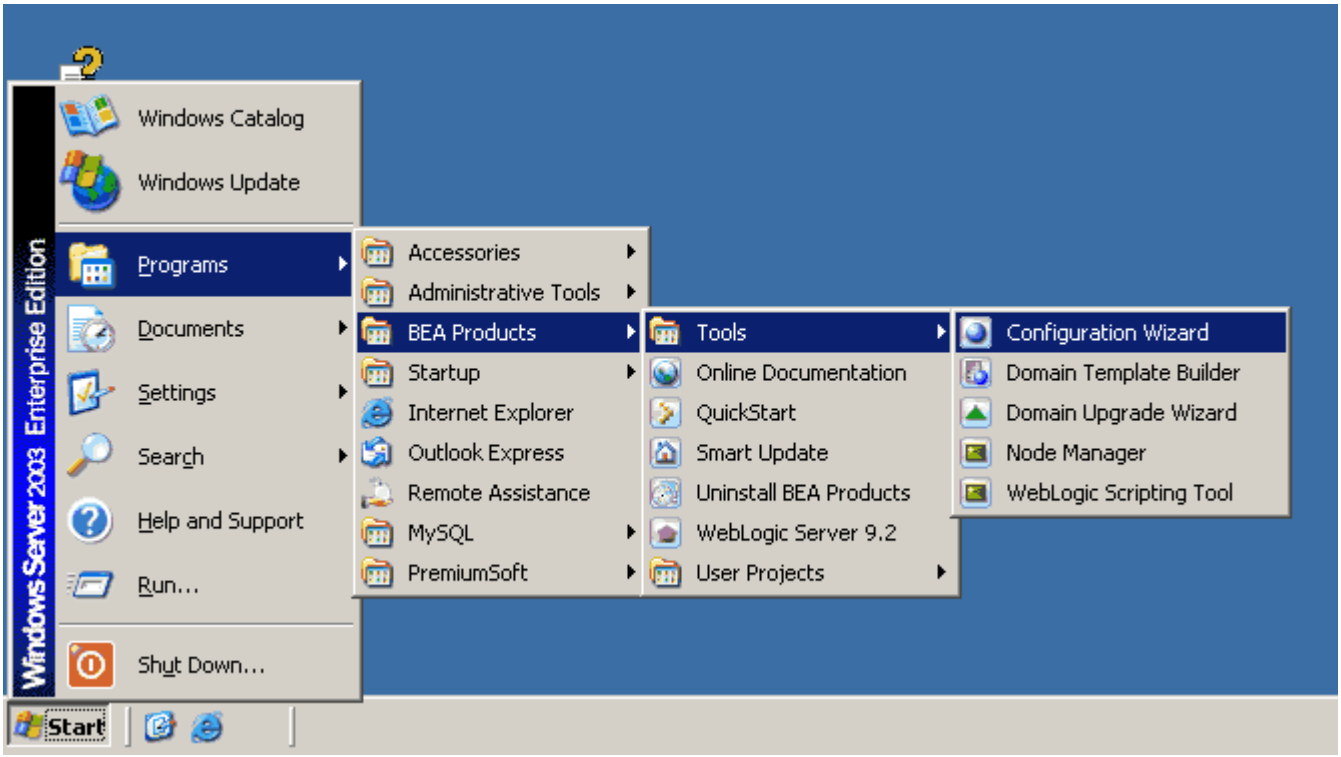
Adobe LiveCycle ES Configuring a WebLogic Server

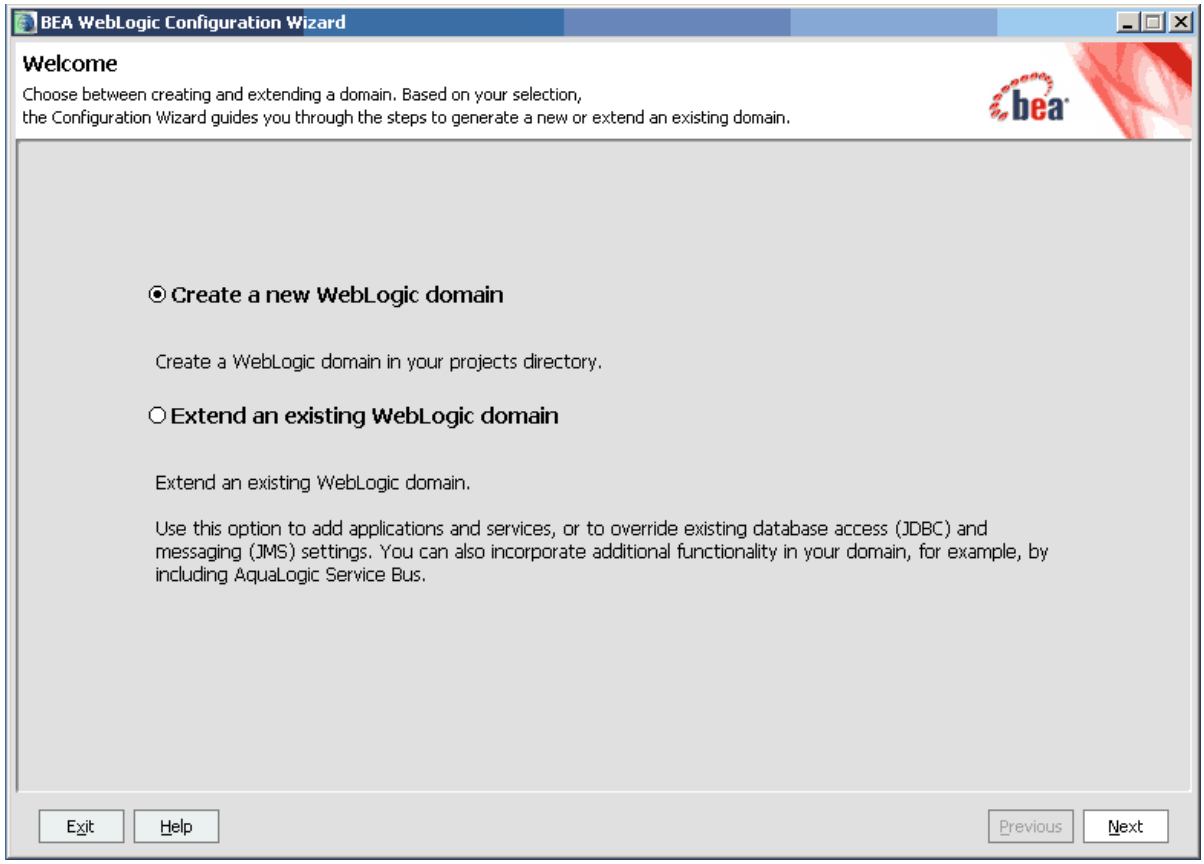
Preparing to Install LiveCycle ES Creating the WebLogic Server domain 61

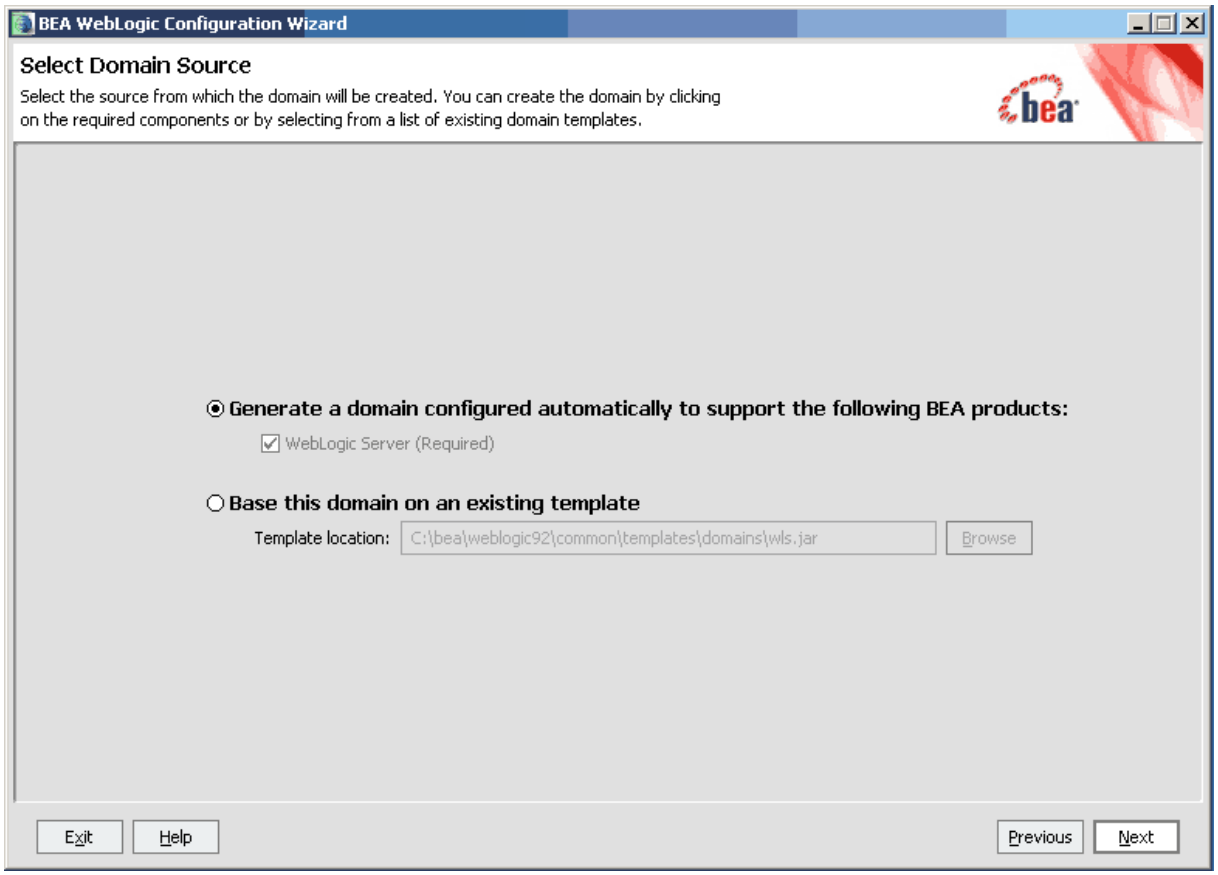
⊙ **To set the PATH environment variable (Windows):**

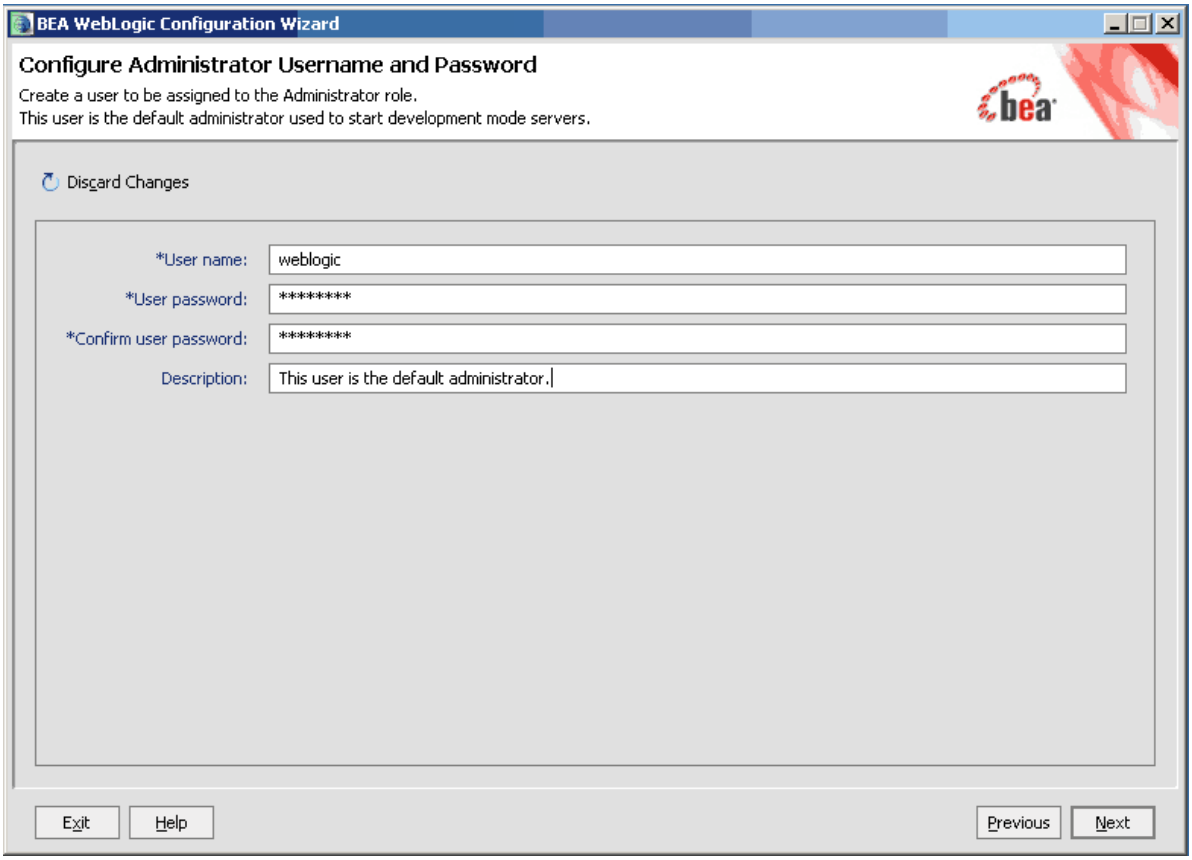
1. Select **Start** > **Control Panel** > **System**.
2. Click the **Advanced** tab.
3. Click **Environment Variables**.
4. In the System Variables area, select the PATH variable and click **Edit**. Append the following text to the beginning of the variable value:

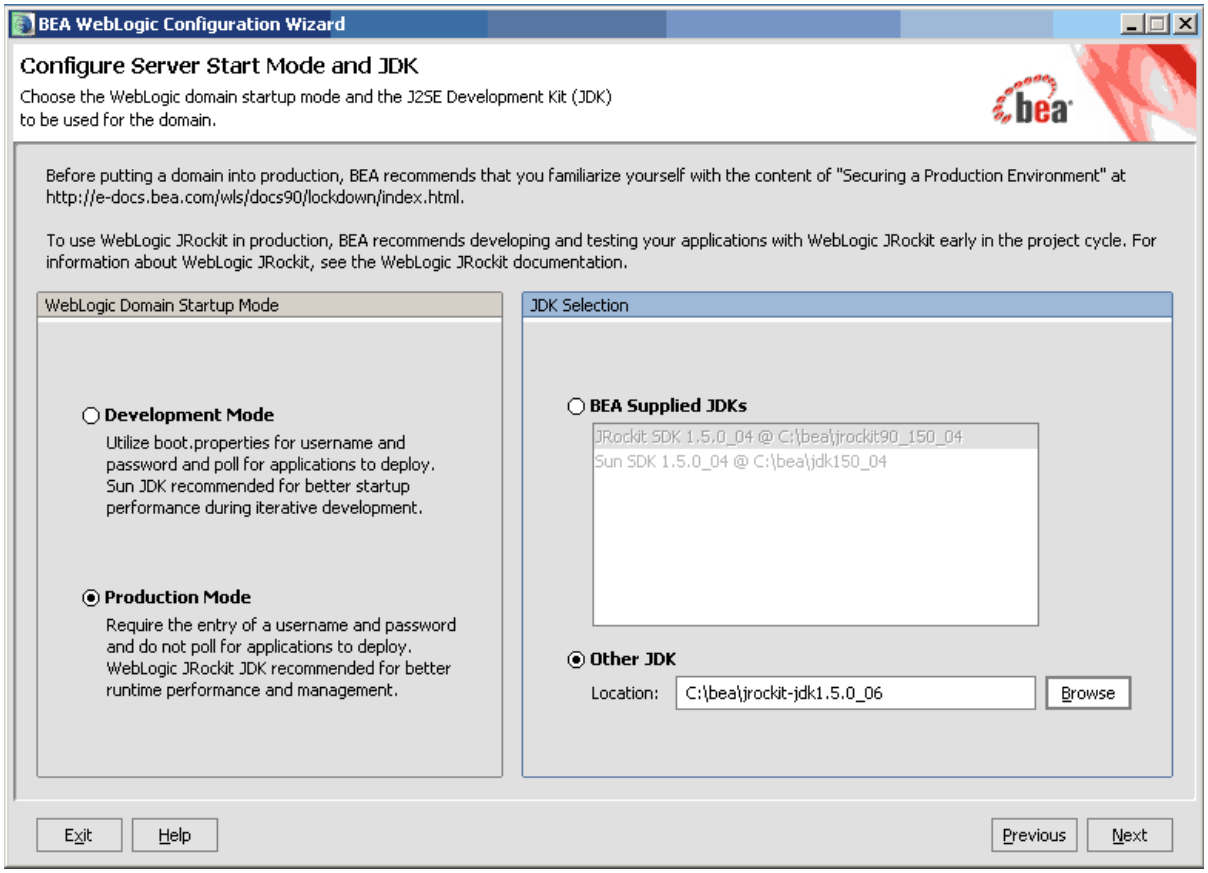
%JAVA_HOME%\bin;

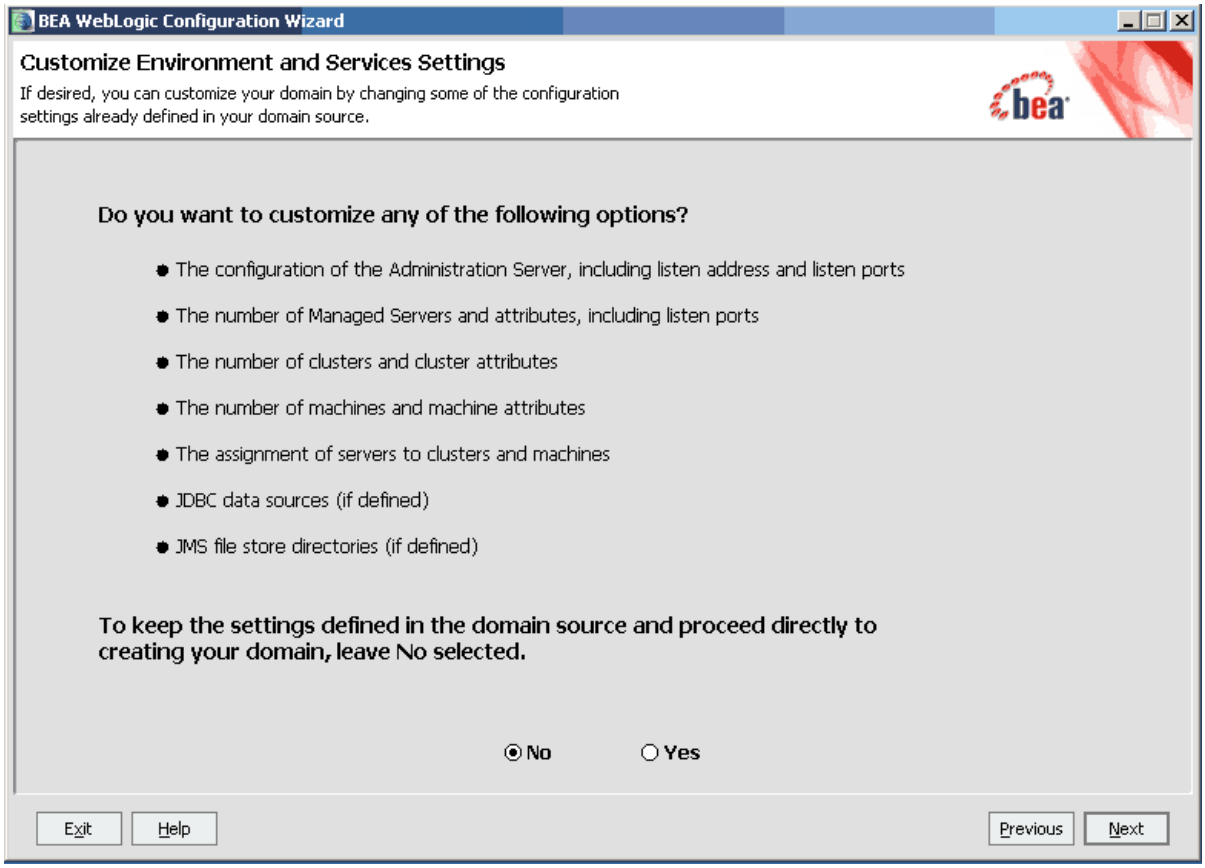


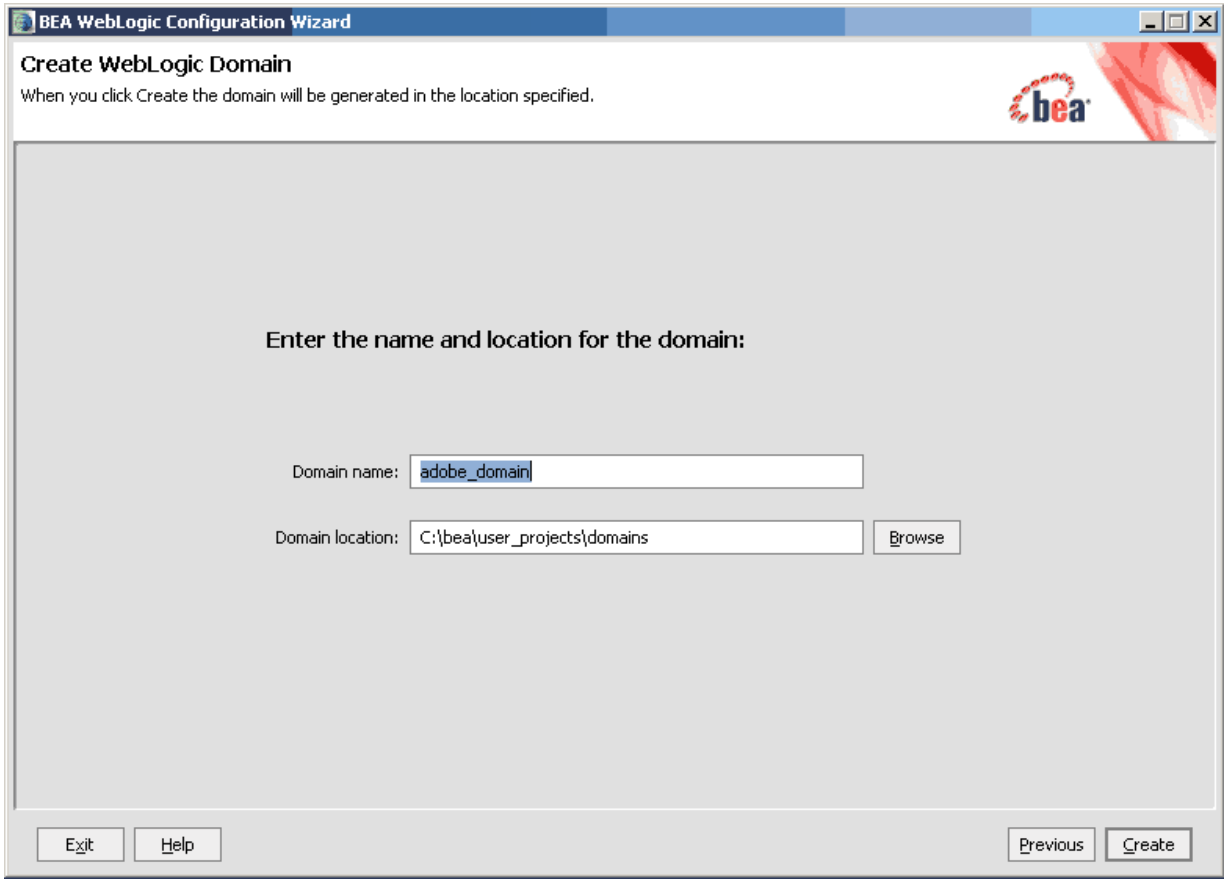

BEA WebLogic Configuration Wizard
Welcome
Choose between creating and extending a domain. Based on your selection,
the Configuration Wizard guides you through the steps to generate a new or extend an existing domain.
Create a new WebLogic domain
Create a WebLogic domain in your projects directory.
Extend an existing WebLogic domain
Extend an existing WebLogic domain.
Use this option to add applications and services, or to override existing database access (JDBC) and messaging (JMS) settings. You can also incorporate additional functionality in your domain, for example, by including AquaLogic Service Bus.
Exit
Help
Previous
Next

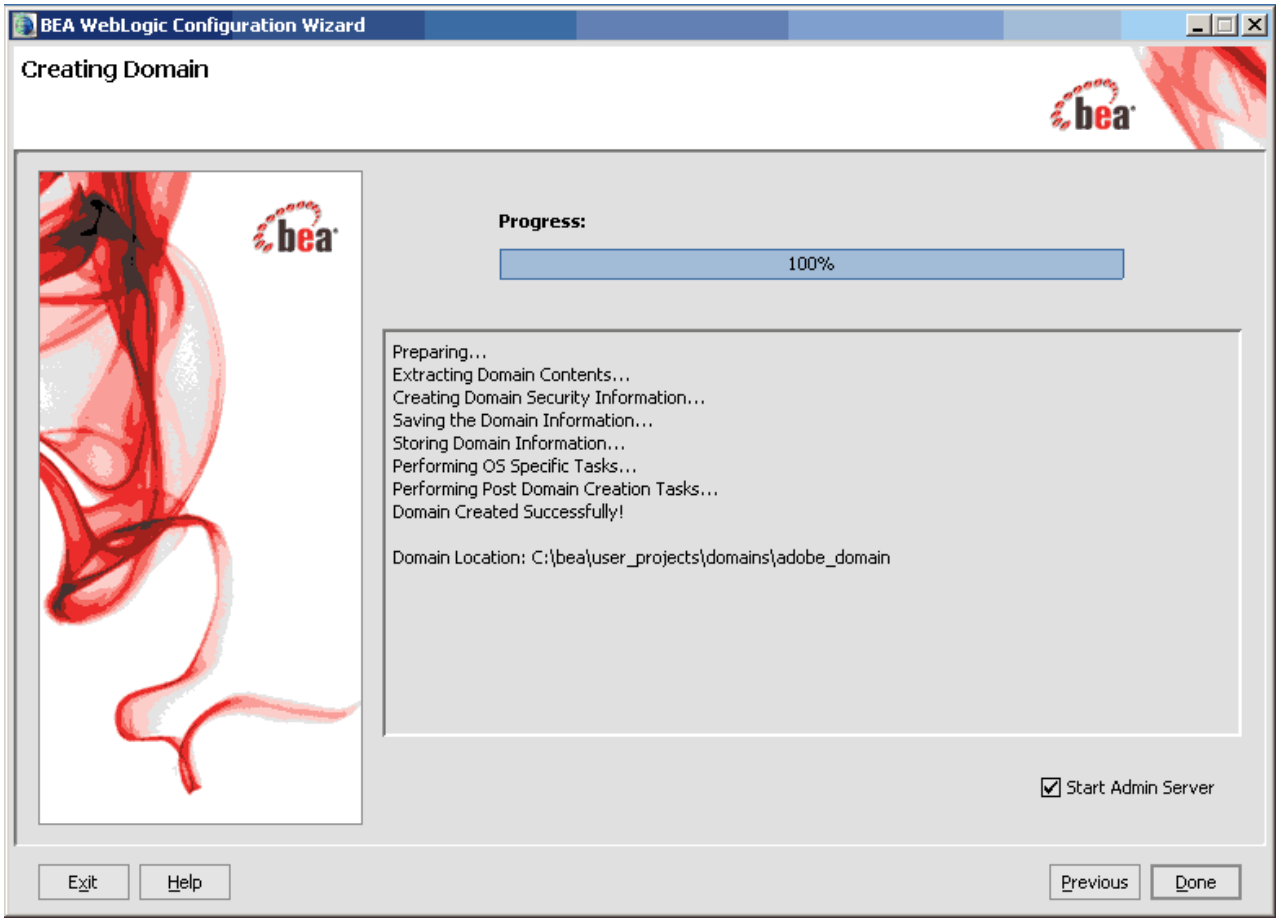

BEA WebLogic Configuration Wizard
Select Domain Source
Select the source from which the domain will be created. You can create the domain by clicking
on the required components or by selecting from a list of existing domain templates.
Generate a domain configured automatically to support the following BEA products:
WebLogic Server (Required)
Base this domain on an existing template
Template location:
C:\bea\weblogic92\common\templates\domains\wls.jar
Browse
Exit
Help
Previous
Next


BEA WebLogic Configuration Wizard
Configure Administrator Username and Password
Create a user to be assigned to the Administrator role.
This user is the default administrator used to start development mode servers.
Discard Changes
*User name:
weblogic
*User password:
****
*Confirm user password:
****
Description:
This user is the default administrator.
Exit
Help
Previous
Next


BEA WebLogic Configuration Wizard
Configure Server Start Mode and JDK
Choose the WebLogic domain startup mode and the J2SE Development Kit (JDK)
to be used for the domain.
Before putting a domain into production, BEA recommends that you familiarize yourself with the content of "Securing a Production Environment" at http://e-docs.bea.com/wls/docs90/lockdown/index.html.
To use WebLogic JRockit in production, BEA recommends developing and testing your applications with WebLogic JRockit early in the project cycle. For information about WebLogic JRockit, see the WebLogic JRockit documentation.
WebLogic Domain Startup Mode
Development Mode
Utilize boot.properties for username and password and poll for applications to deploy. Sun JDK recommended for better startup performance during iterative development.
Production Mode
Require the entry of a username and password and do not poll for applications to deploy. WebLogic JRockit JDK recommended for better runtime performance and management.
JDK Selection
BEA Supplied JDKs
JRockit SDK 1.5.0_04 @ C:\bea\jrockit90_150_04
Sun SDK 1.5.0_04 @ C:\bea\jdk150_04
Other JDK
Location:
C:\bea\jrockit-jdk1.5.0_06
Browse
Exit
Help
Previous
Next


BEA WebLogic Configuration Wizard
Customize Environment and Services Settings
If desired, you can customize your domain by changing some of the configuration settings already defined in your domain source.
Do you want to customize any of the following options?
The configuration of the Administration Server, including listen address and listen ports
The number of Managed Servers and attributes, including listen ports
The number of clusters and cluster attributes
The number of machines and machine attributes
The assignment of servers to clusters and machines
JDBC data sources (if defined)
JMS file store directories (if defined)
To keep the settings defined in the domain source and proceed directly to creating your domain, leave No selected.
No
Yes
Exit
Help
Previous
Next


BEA WebLogic Configuration Wizard
Create WebLogic Domain
When you click Create the domain will be generated in the location specified.
Enter the name and location for the domain:
Domain name:
adobe_domain
Domain location:
C:\bea\user_projects\domains
Browse
Exit
Help
Previous
Create



To set the JAVA_HOME environment (Windows):

1. Select **Start** > **Control Panel** > **System**.
2. Click the **Advanced** tab**.**
3. Click **Environment Variables**.
4. In the System Variables area, click **New**.
5. Enter JAVA_HOME as the variable name and the directory where you installed Java SDK. This directory is where WebLogic installed the Java SDK containing the /bin subdirectory. For example, type this text: C:\bea\jrockit-jdk1.5.0_06

Note: To verify your JAVA_HOME environment variable, open a command prompt and run the following command:

%JAVA_HOME%\bin\java -version

You should receive a response that begins with java version "1.5.0".

Adobe LiveCycle ES Configuring a WebLogic Server

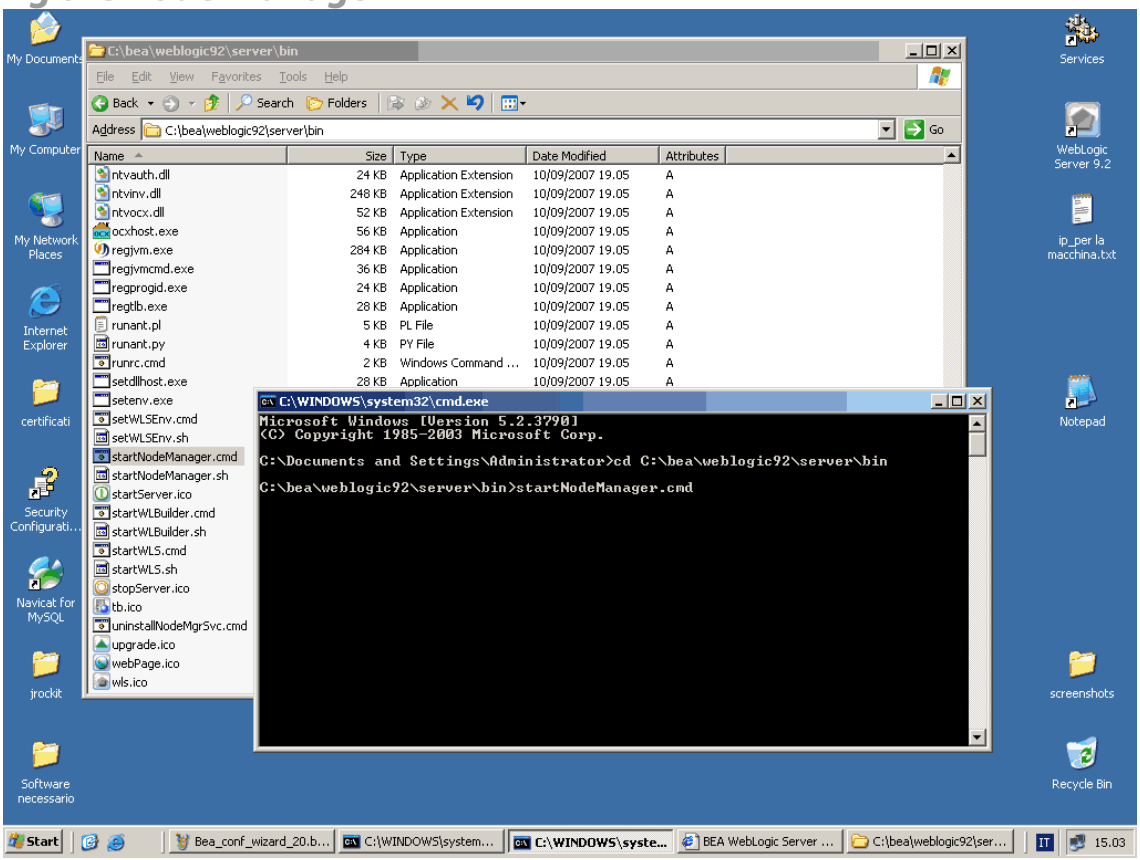
Preparing to Install LiveCycle ES Creating the WebLogic Server domain 61

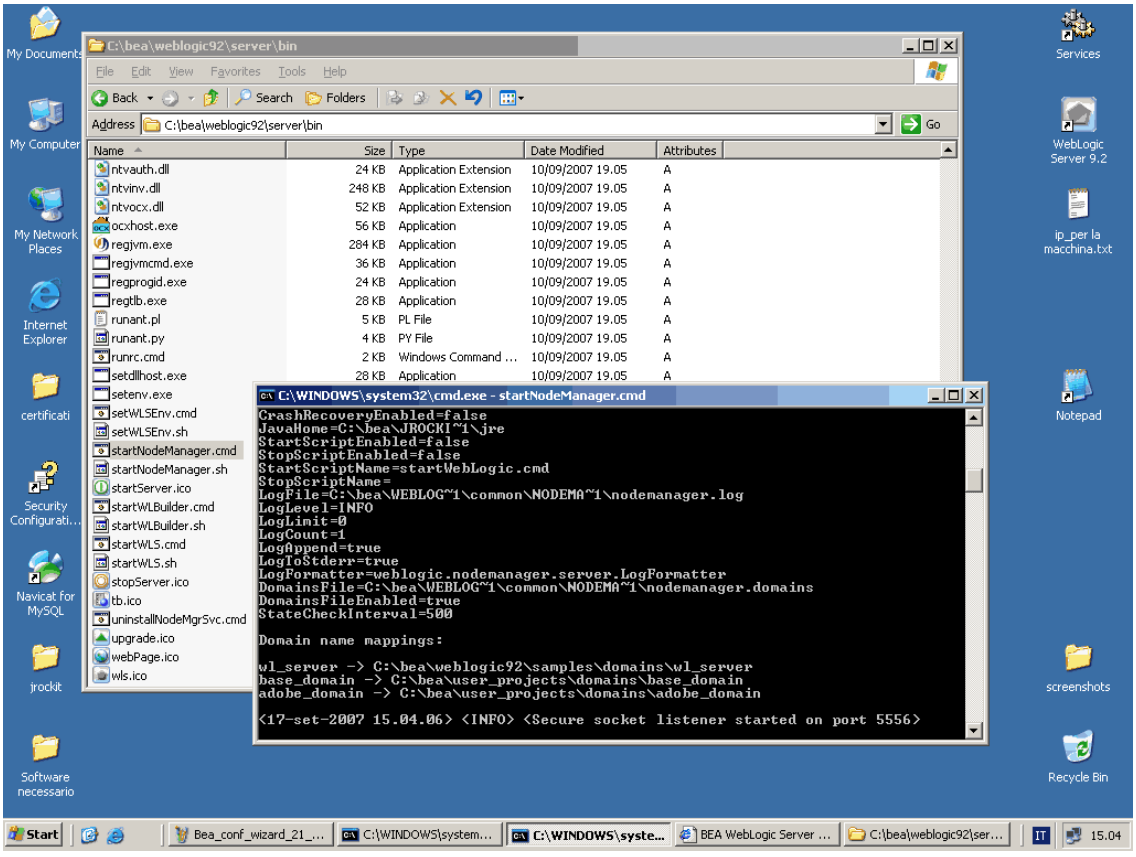
⊙ **To set the PATH environment variable (Windows):**

1. Select **Start** > **Control Panel** > **System**.
2. Click the **Advanced** tab.
3. Click **Environment Variables**.
4. In the System Variables area, select the PATH variable and click **Edit**. Append the following text to the beginning of the variable value:

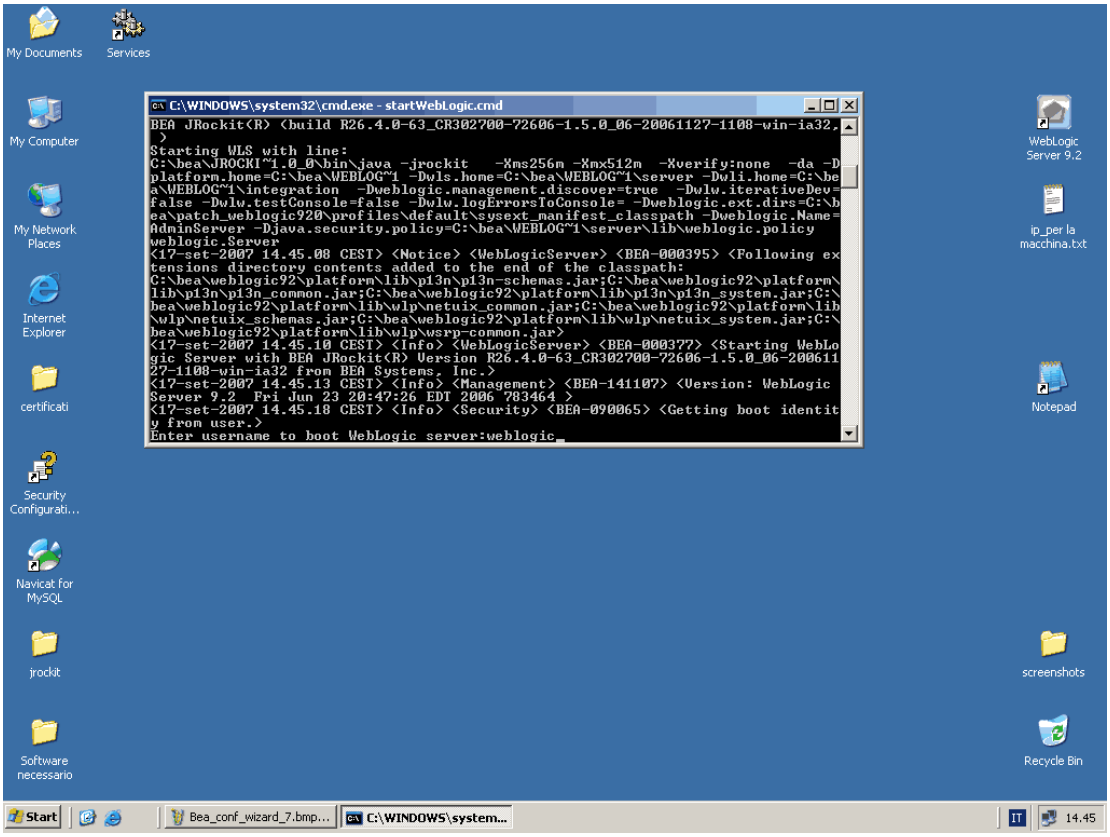
%JAVA_HOME%\bin;

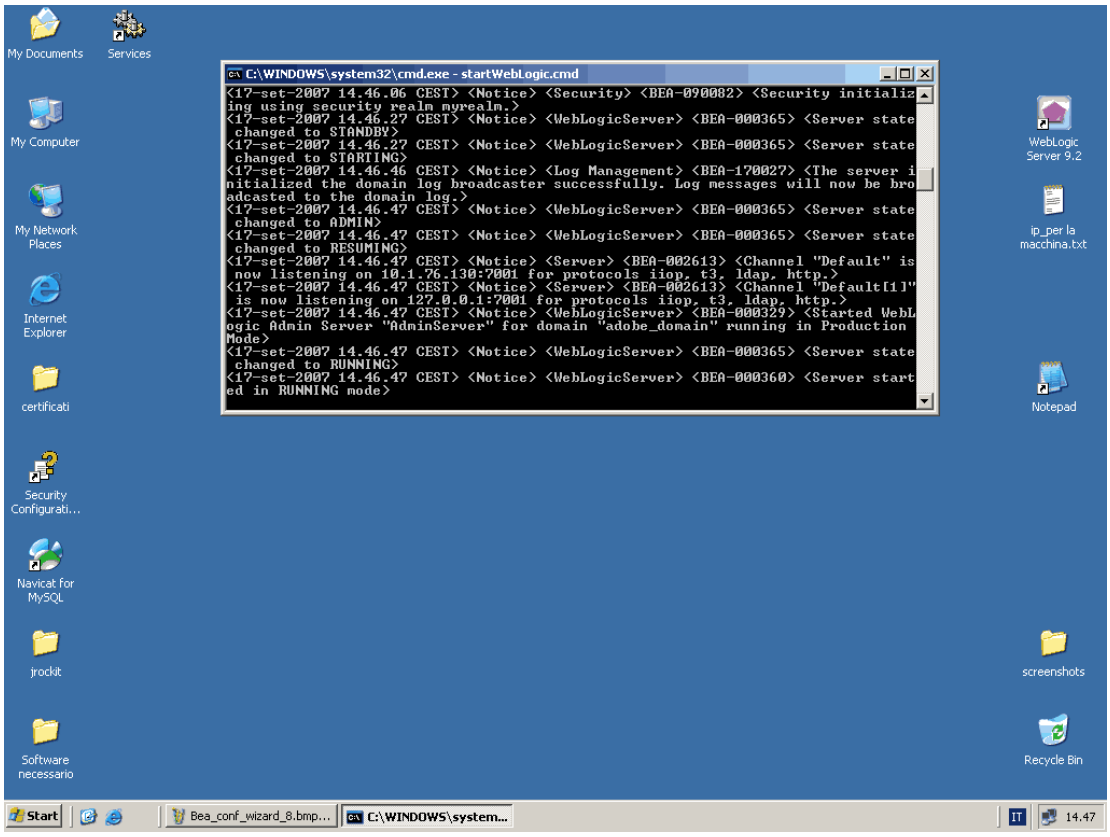
Starting the node manager





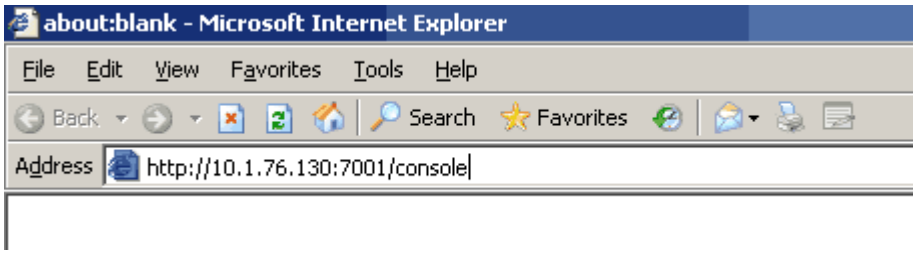
Starting Weblogic Server

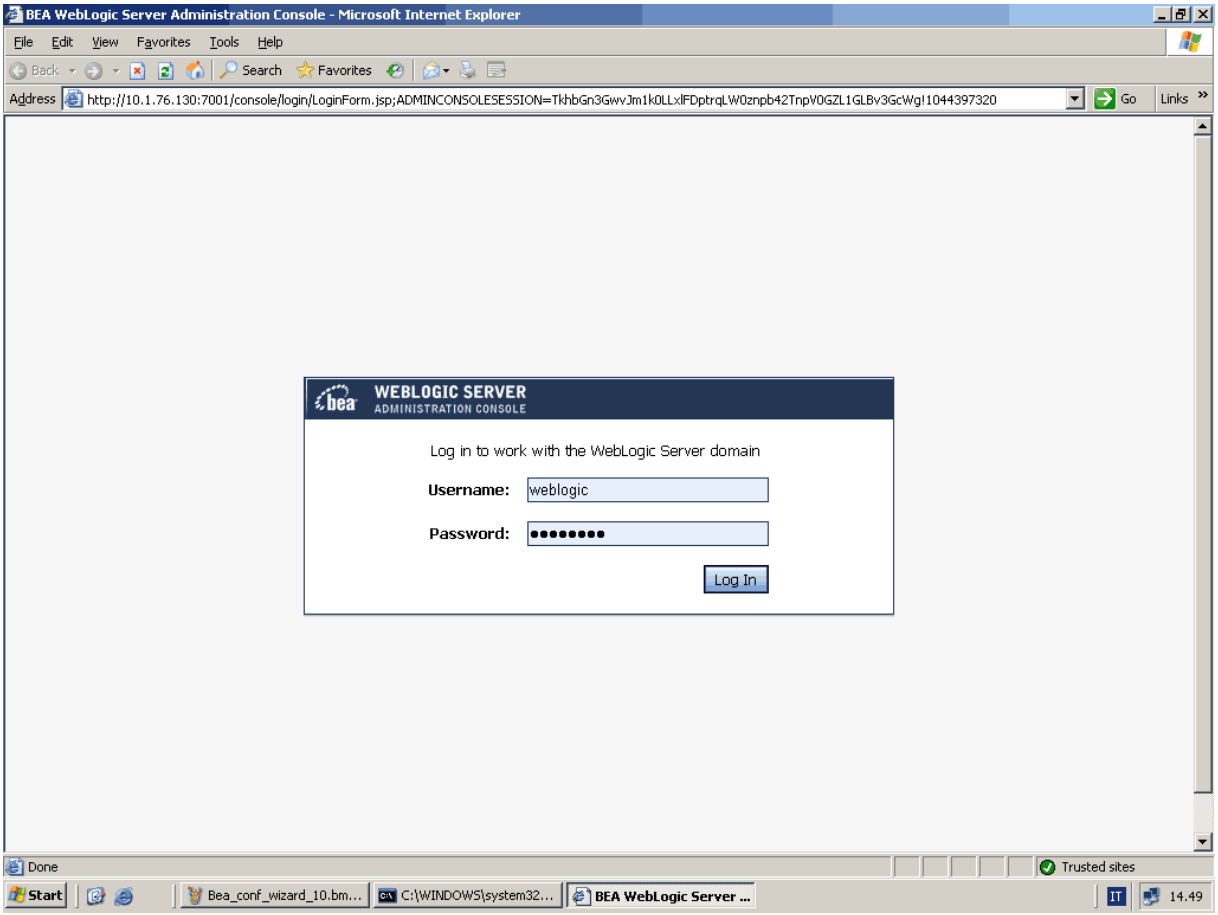


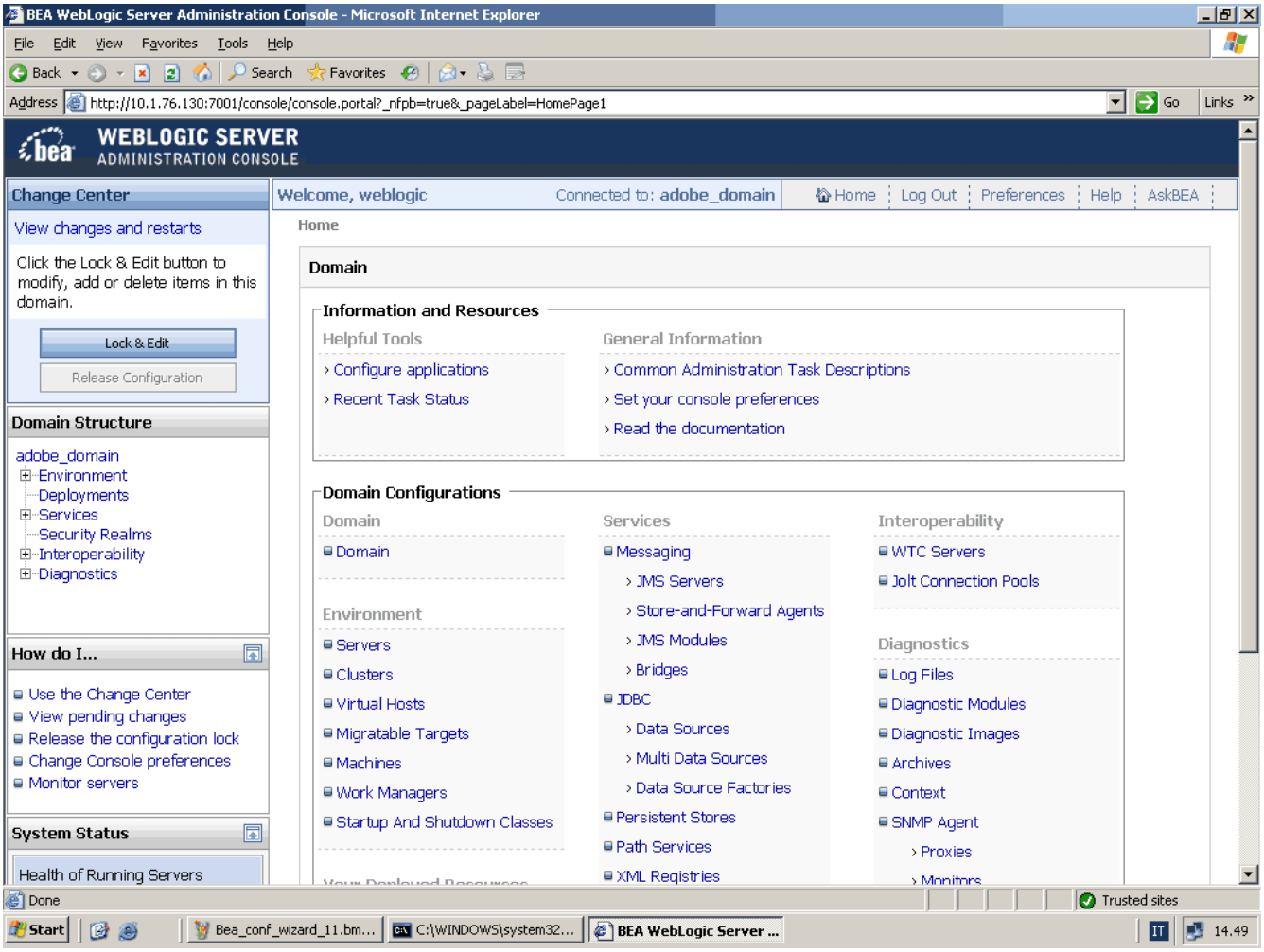


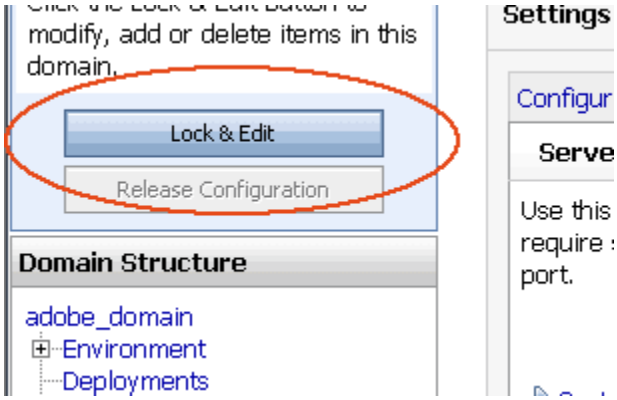
Opening the Weblogic Web Console

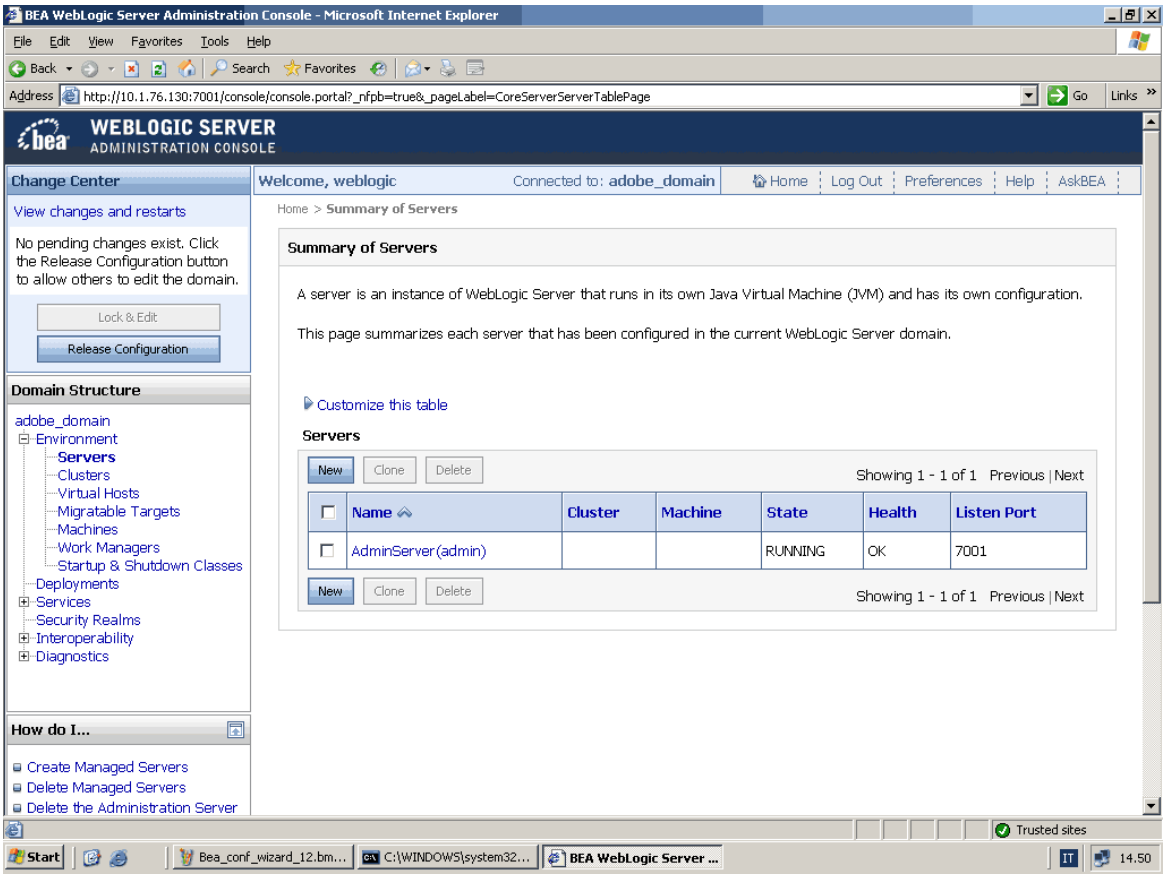
My machine had the IP: 10.1.76.130.

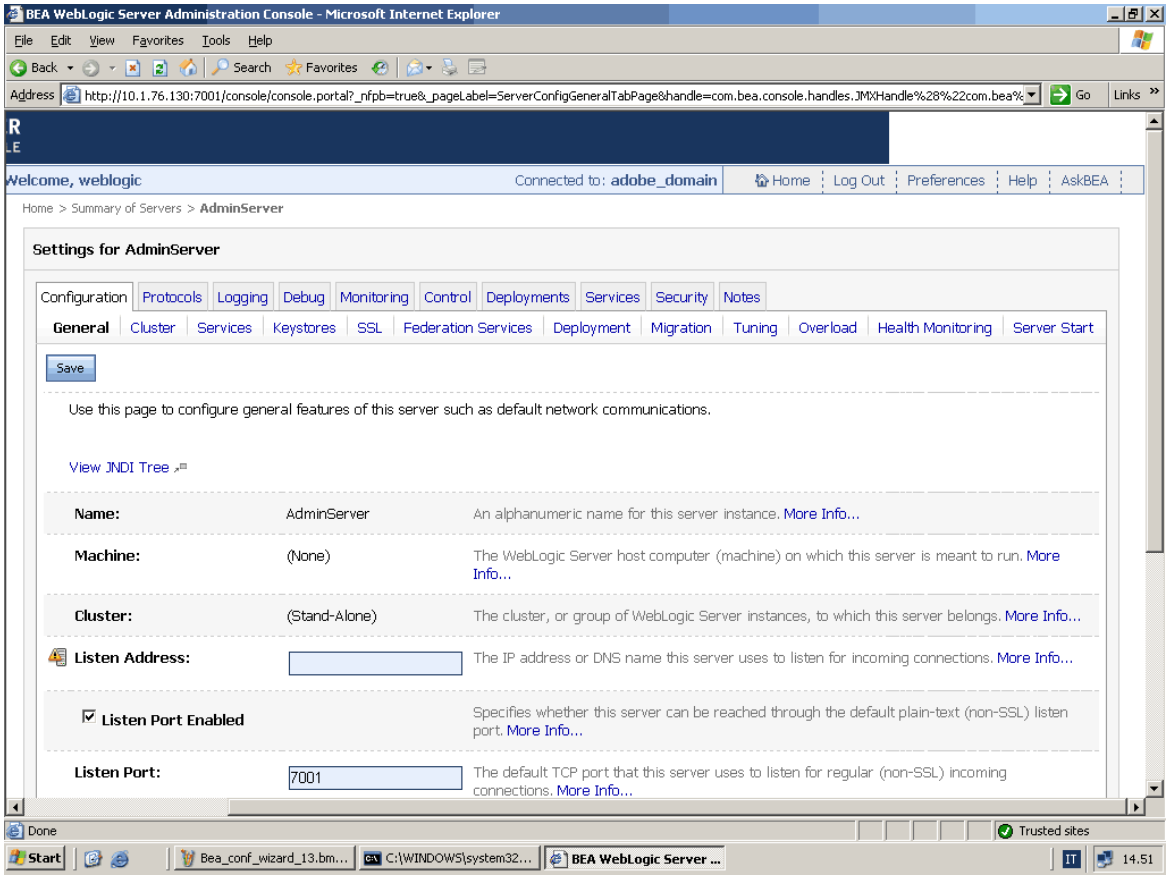


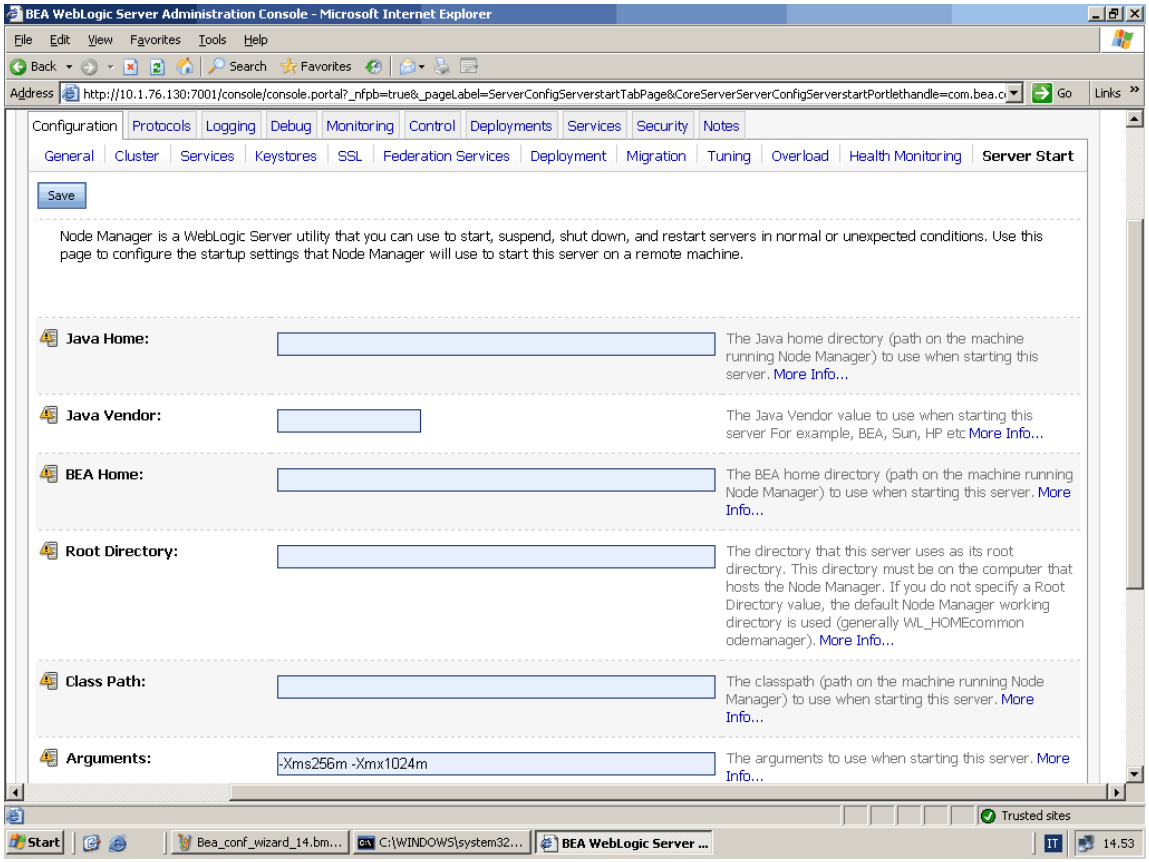


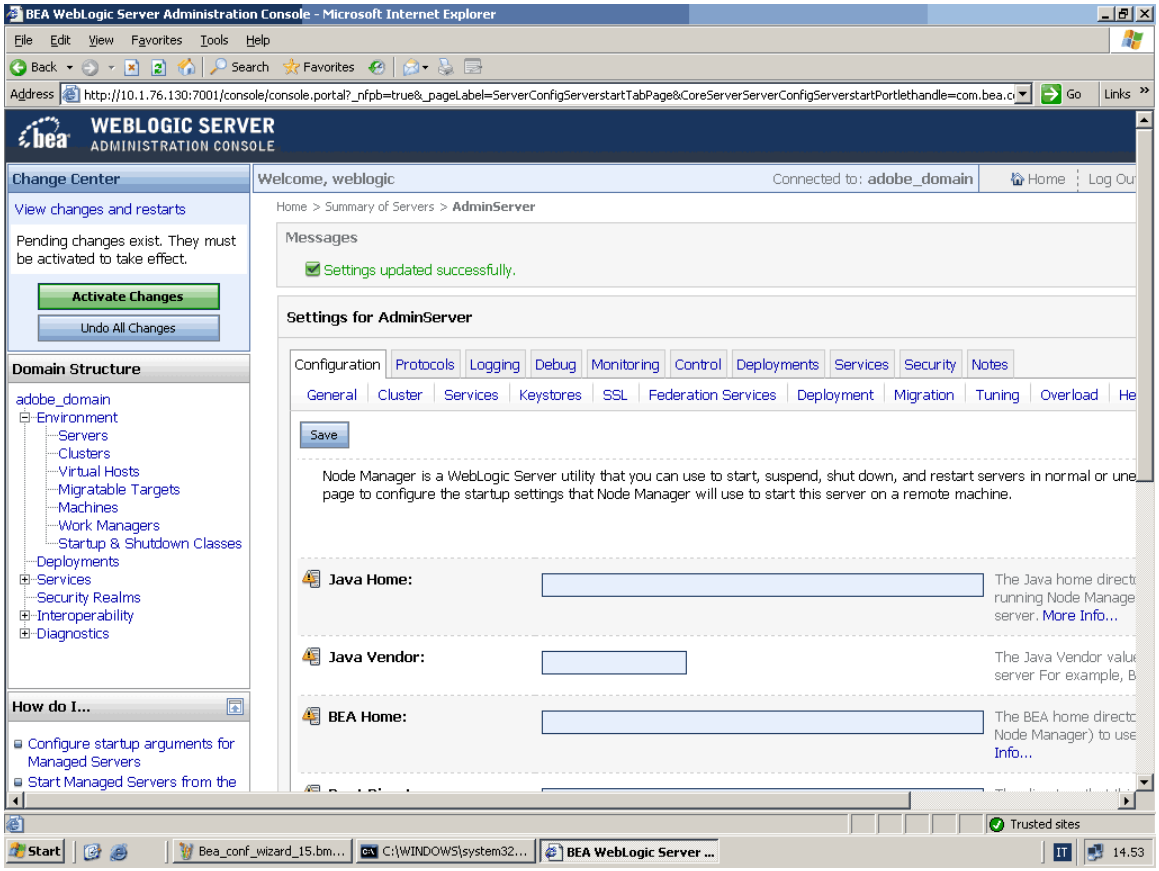

BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Back Search Favorites
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=HomePage1
Go Links
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
Click the Lock & Edit button to modify, add or delete items in this domain.
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
Environment
Deployments
Services
Security Realms
Interoperability
Diagnostics
How do I...
Use the Change Center
View pending changes
Release the configuration lock
Change Console preferences
Monitor servers
System Status
Health of Running Servers
Welcome, weblogic
Connected to: adobe_domain
Home
Log Out
Preferences
Help
AskBEA
Home
Domain
Information and Resources
Helpful Tools
Configure applications
Recent Task Status
General Information
Common Administration Task Descriptions
Set your console preferences
Read the documentation
Domain Configurations
Domain
Domain
Environment
Servers
Clusters
Virtual Hosts
Migratable Targets
Machines
Work Managers
Startup And Shutdown Classes
Services
Messaging
JMS Servers
Store-and-Forward Agents
JMS Modules
Bridges
JDBC
Data Sources
Multi Data Sources
Data Source Factories
Persistent Stores
Path Services
XML Registries
Interoperability
WTC Servers
Jolt Connection Pools
Diagnostics
Log Files
Diagnostic Modules
Diagnostic Images
Archives
Context
SNMP Agent
Proxies
Monitors
Done
Trusted sites
Start
Bea_conf_wizard_11.bm...
C:\WINDOWS\system32...
BEA WebLogic Server ...
14.49

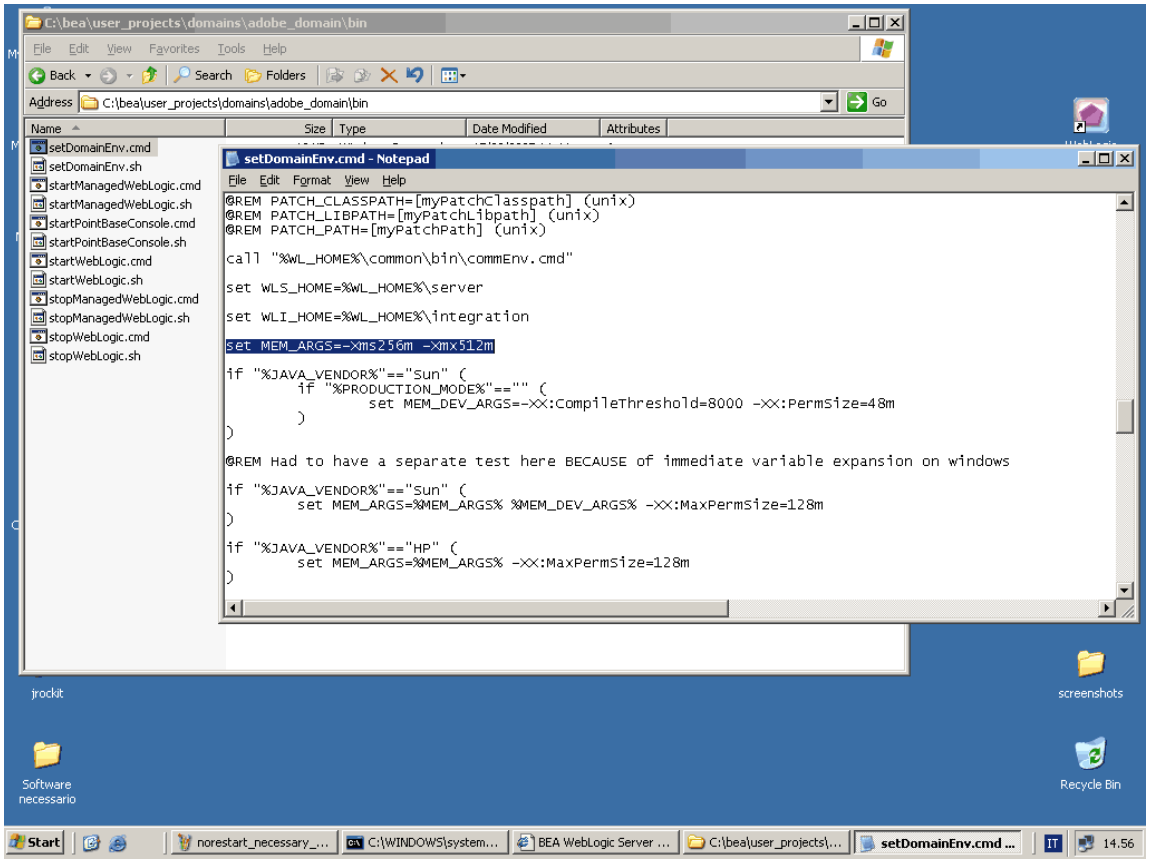

modify, add or delete items in this domain.
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
Environment
Deployments
Settings
Configur
Serve
Use this
require
port.

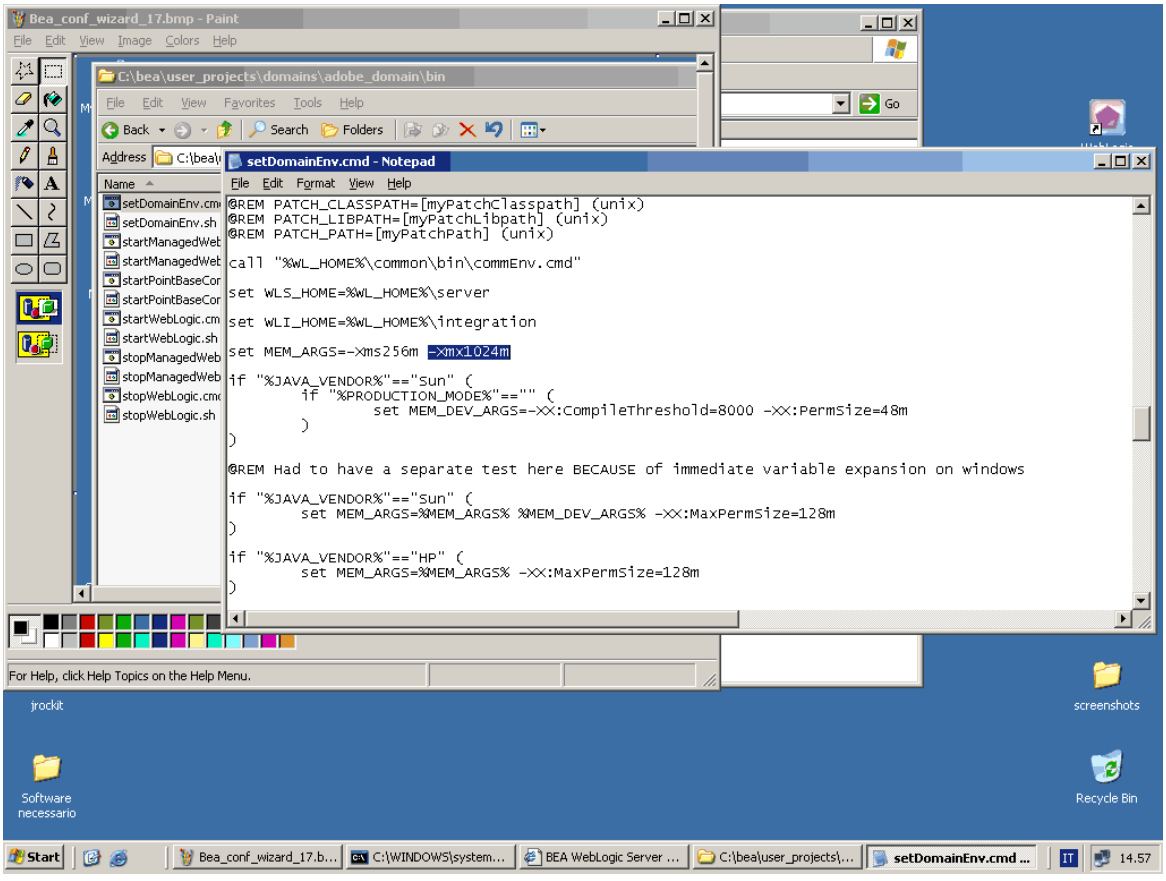

BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Back Search Favorites
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=CoreServerServerTablePage
Go Links
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
Environment
Servers
Clusters
Virtual Hosts
Migratable Targets
Machines
Work Managers
Startup & Shutdown Classes
Deployments
Services
Security Realms
Interoperability
Diagnostics
How do I...
Create Managed Servers
Delete Managed Servers
Delete the Administration Server
Welcome, weblogic
Connected to: adobe_domain
Home Log Out Preferences Help AskBEA
Home > Summary of Servers
Summary of Servers
A server is an instance of WebLogic Server that runs in its own Java Virtual Machine (JVM) and has its own configuration.
This page summarizes each server that has been configured in the current WebLogic Server domain.
Customize this table
Servers
New Clone Delete
Showing 1 - 1 of 1 Previous | Next
Name Cluster Machine State Health Listen Port
AdminServer(admin) RUNNING OK 7001
New Clone Delete
Showing 1 - 1 of 1 Previous | Next
Trusted sites
Start
Bea_conf_wizard_12.bm...
C:\WINDOWS\system32...
BEA WebLogic Server ...
14.50

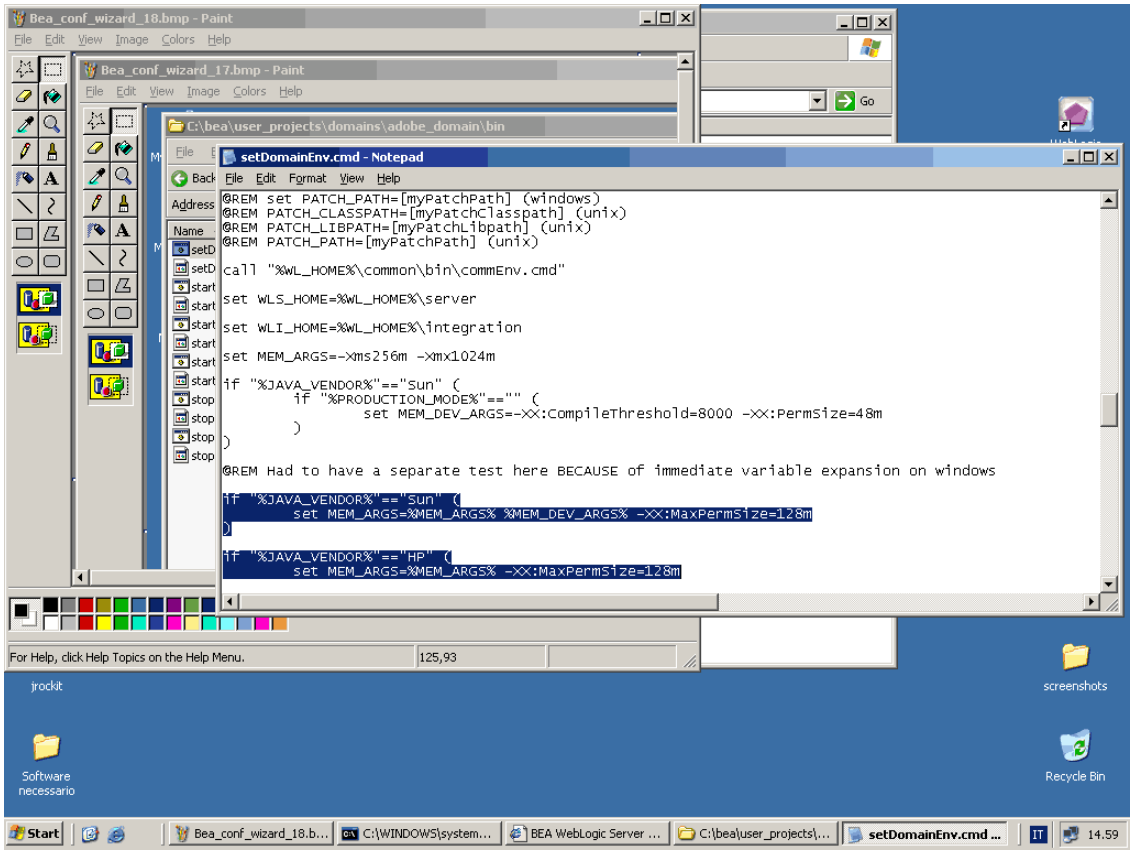

BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Back Search Favorites
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=ServerConfigGeneralTabPage&handle=com.bea.console.handles.JMXHandle%28%22com.bea%
Go Links
Welcome, weblogic
Connected to: adobe_domain
Home Log Out Preferences Help AskBEA
Home > Summary of Servers > AdminServer
Settings for AdminServer
Configuration Protocols Logging Debug Monitoring Control Deployments Services Security Notes
General Cluster Services Keystores SSL Federation Services Deployment Migration Tuning Overload Health Monitoring Server Start
Save
Use this page to configure general features of this server such as default network communications.
View JNDI Tree
Name: AdminServer An alphanumeric name for this server instance. More Info...
Machine: (None) The WebLogic Server host computer (machine) on which this server is meant to run. More Info...
Cluster: (Stand-Alone) The cluster, or group of WebLogic Server instances, to which this server belongs. More Info...
Listen Address: The IP address or DNS name this server uses to listen for incoming connections. More Info...
Listen Port Enabled Specifies whether this server can be reached through the default plain-text (non-SSL) listen port. More Info...
Listen Port: 7001 The default TCP port that this server uses to listen for regular (non-SSL) incoming connections. More Info...
Done
Trusted sites
Start
Bea_conf_wizard_13.bm...
C:\WINDOWS\system32...
BEA WebLogic Server ...
14.51

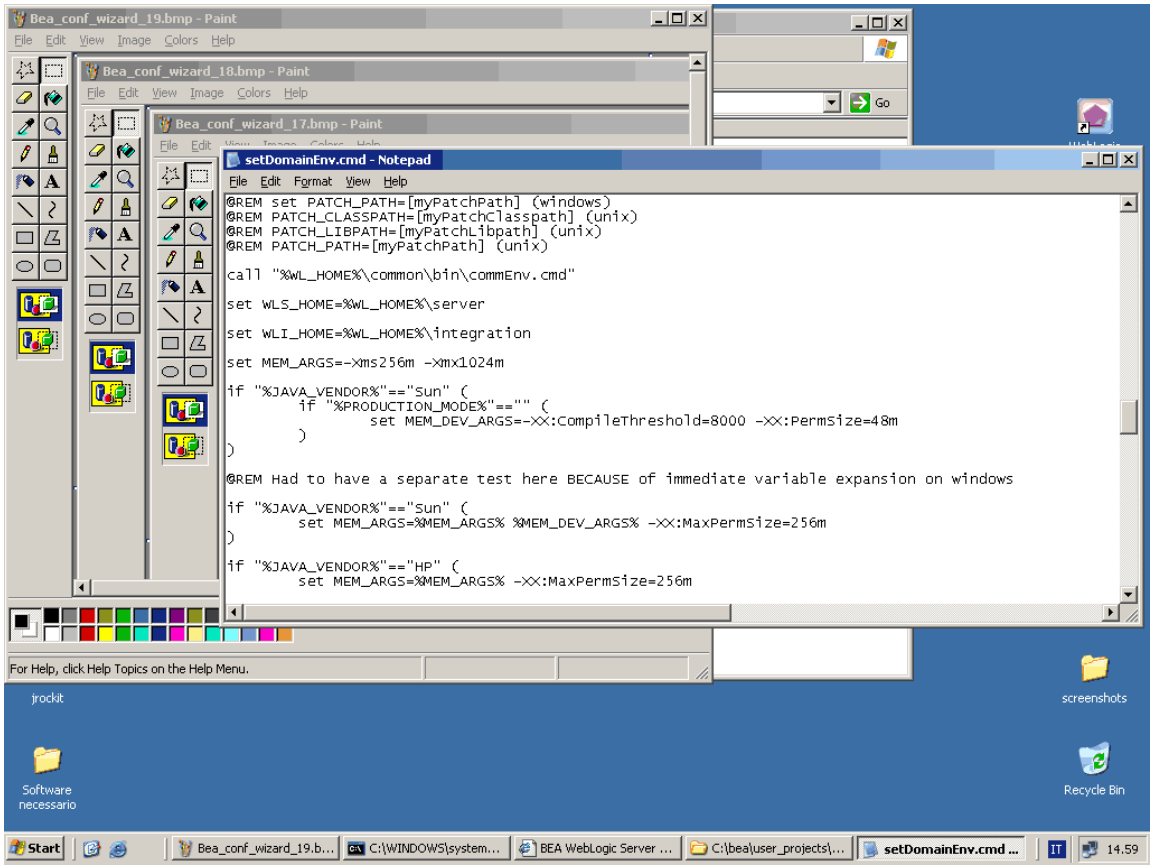

BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=ServerConfigServerstartTabPage&CoreServerServerConfigServerstartPortlethandle=com.bea.c
Configuration Protocols Logging Debug Monitoring Control Deployments Services Security Notes
General Cluster Services Keystores SSL Federation Services Deployment Migration Tuning Overload Health Monitoring Server Start
Save
Node Manager is a WebLogic Server utility that you can use to start, suspend, shut down, and restart servers in normal or unexpected conditions. Use this page to configure the startup settings that Node Manager will use to start this server on a remote machine.
Java Home:
The Java home directory (path on the machine running Node Manager) to use when starting this server. More Info...
Java Vendor:
The Java Vendor value to use when starting this server For example, BEA, Sun, HP etc More Info...
BEA Home:
The BEA home directory (path on the machine running Node Manager) to use when starting this server. More Info...
Root Directory:
The directory that this server uses as its root directory. This directory must be on the computer that hosts the Node Manager. If you do not specify a Root Directory value, the default Node Manager working directory is used (generally WL_HOMEcommon odemanager). More Info...
Class Path:
The classpath (path on the machine running Node Manager) to use when starting this server. More Info...
Arguments:
-Xms256m -Xmx1024m
The arguments to use when starting this server. More Info...
Trusted sites
Start
Bea_conf_wizard_14.bm...
C:\WINDOWS\system32...
BEA WebLogic Server ...
14.53


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=ServerConfigServerstartTabPage&CoreServerServerConfigServerstartPortlethandle=com.bea.c
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
Pending changes exist. They must be activated to take effect.
Activate Changes
Undo All Changes
Domain Structure
adobe_domain
Environment
Servers
Clusters
Virtual Hosts
Migratable Targets
Machines
Work Managers
Startup & Shutdown Classes
Deployments
Services
Security Realms
Interoperability
Diagnostics
How do I...
Configure startup arguments for Managed Servers
Start Managed Servers from the
Welcome, weblogic
Connected to: adobe_domain
Home
Log Ou
Home > Summary of Servers > AdminServer
Messages
Settings updated successfully.
Settings for AdminServer
Configuration Protocols Logging Debug Monitoring Control Deployments Services Security Notes
General Cluster Services Keystores SSL Federation Services Deployment Migration Tuning Overload He
Save
Node Manager is a WebLogic Server utility that you can use to start, suspend, shut down, and restart servers in normal or une
page to configure the startup settings that Node Manager will use to start this server on a remote machine.
Java Home:
The Java home directo
running Node Manage
server. More Info...
Java Vendor:
The Java Vendor valu
server For example, B
BEA Home:
The BEA home directo
Node Manager) to use
Info...
Trusted sites
Start
Bea_conf_wizard_15.bm...
C:\WINDOWS\system32...
BEA WebLogic Server ...
14.53

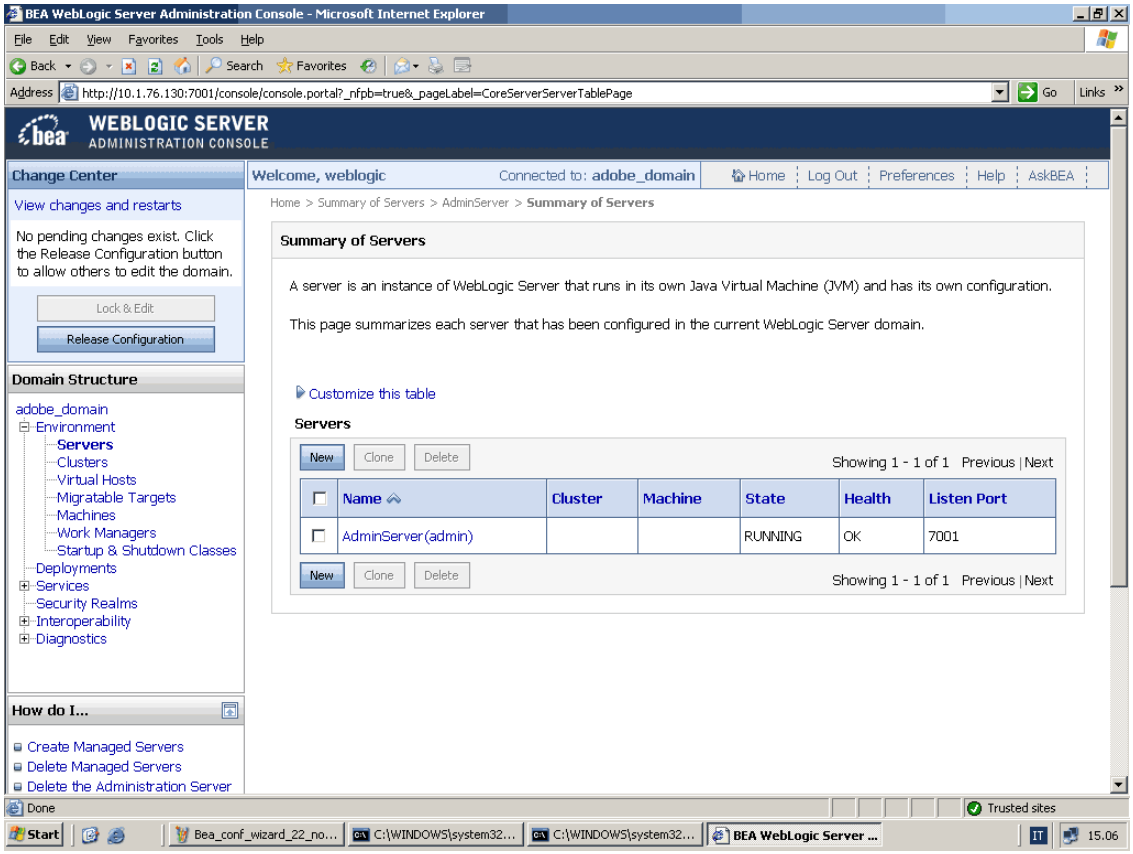

C:\bea\user_projects\domains\adobe_domain\bin
setDomainEnv.cmd - Notepad
@REM PATCH_CLASSPATH=[myPatchClasspath] (unix)
@REM PATCH_LIBPATH=[myPatchLibpath] (unix)
@REM PATCH_PATH=[myPatchPath] (unix)
call "%WL_HOME%\common\bin\commEnv.cmd"
set WLS_HOME=%WL_HOME%\server
set WLI_HOME=%WL_HOME%\integration
set MEM_ARGS=-Xms256m -Xmx512m
if "%JAVA_VENDOR%"=="Sun" (
if "%PRODUCTION_MODE%"=="" (
set MEM_DEV_ARGS=-XX:CompileThreshold=8000 -XX:PermSize=48m
)
)
@REM Had to have a separate test here BECAUSE of immediate variable expansion on windows
if "%JAVA_VENDOR%"=="Sun" (
set MEM_ARGS=%MEM_ARGS% %MEM_DEV_ARGS% -XX:MaxPermSize=128m
)
if "%JAVA_VENDOR%"=="HP" (
set MEM_ARGS=%MEM_ARGS% -XX:MaxPermSize=128m
)
jrockit
screenshots
Software necessario
Recycle Bin
Start
14.56

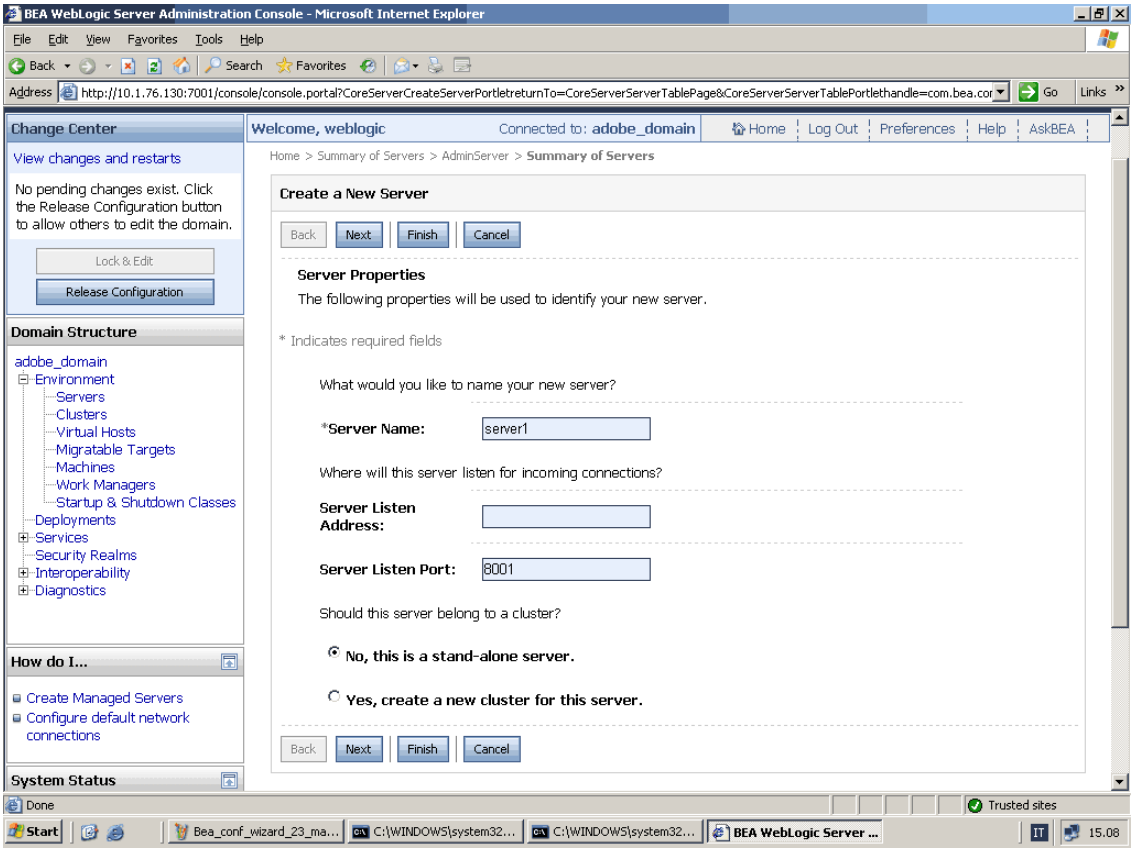

Bea_conf_wizard_17.bmp - Paint
C:\bea\user_projects\domains\adobe_domain\bin
setDomainEnv.cmd - Notepad
@REM PATCH_CLASSPATH=[myPatchClasspath] (unix)
@REM PATCH_LIBPATH=[myPatchLibpath] (unix)
@REM PATCH_PATH=[myPatchPath] (unix)
call "%WL_HOME%\common\bin\commEnv.cmd"
set WLS_HOME=%WL_HOME%\server
set WLI_HOME=%WL_HOME%\integration
set MEM_ARGS=-Xms256m -Xmx1024m
if "%JAVA_VENDOR%"=="Sun" (
if "%PRODUCTION_MODE%"=="" (
set MEM_DEV_ARGS=-XX:CompileThreshold=8000 -XX:PermSize=48m
)
)
@REM Had to have a separate test here BECAUSE of immediate variable expansion on windows
if "%JAVA_VENDOR%"=="Sun" (
set MEM_ARGS=%MEM_ARGS% %MEM_DEV_ARGS% -XX:MaxPermSize=128m
)
if "%JAVA_VENDOR%"=="HP" (
set MEM_ARGS=%MEM_ARGS% -XX:MaxPermSize=128m
)
For Help, click Help Topics on the Help Menu.
jrockit
screenshots
Software necessario
Recycle Bin
Start
14.57

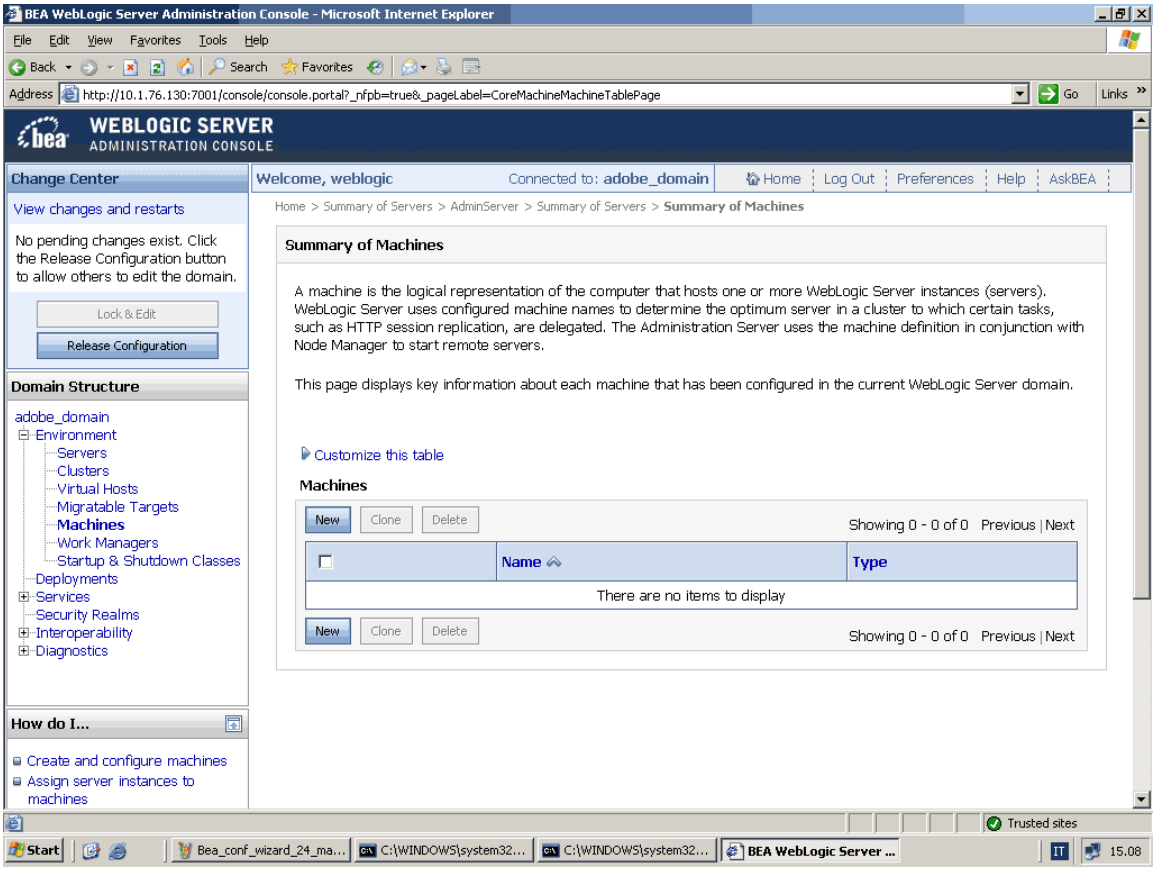

Bea_conf_wizard_18.bmp - Paint
Bea_conf_wizard_17.bmp - Paint
C:\bea\user_projects\domains\adobe_domain\bin
setDomainEnv.cmd - Notepad
@REM set PATH_PATH=[myPatchPath] (windows)
@REM PATCH_CLASSPATH=[myPatchClasspath] (unix)
@REM PATCH_LIBPATH=[myPatchLibpath] (unix)
@REM PATCH_PATH=[myPatchPath] (unix)
call "%WL_HOME%\common\bin\commEnv.cmd"
set WLS_HOME=%WL_HOME%\server
set WLI_HOME=%WL_HOME%\integration
set MEM_ARGS=-Xms256m -Xmx1024m
if "%JAVA_VENDOR%"=="Sun" (
if "%PRODUCTION_MODE%"=="" (
set MEM_DEV_ARGS=-XX:CompileThreshold=8000 -XX:PermSize=48m
)
)
@REM Had to have a separate test here BECAUSE of immediate variable expansion on windows
if "%JAVA_VENDOR%"=="Sun" (
set MEM_ARGS=%MEM_ARGS% %MEM_DEV_ARGS% -XX:MaxPermSize=128m
)
if "%JAVA_VENDOR%"=="HP" (
set MEM_ARGS=%MEM_ARGS% -XX:MaxPermSize=128m
For Help, click Help Topics on the Help Menu.
125,93
jrockit
screenshots
Software necessario
Recycle Bin
Start
14.59

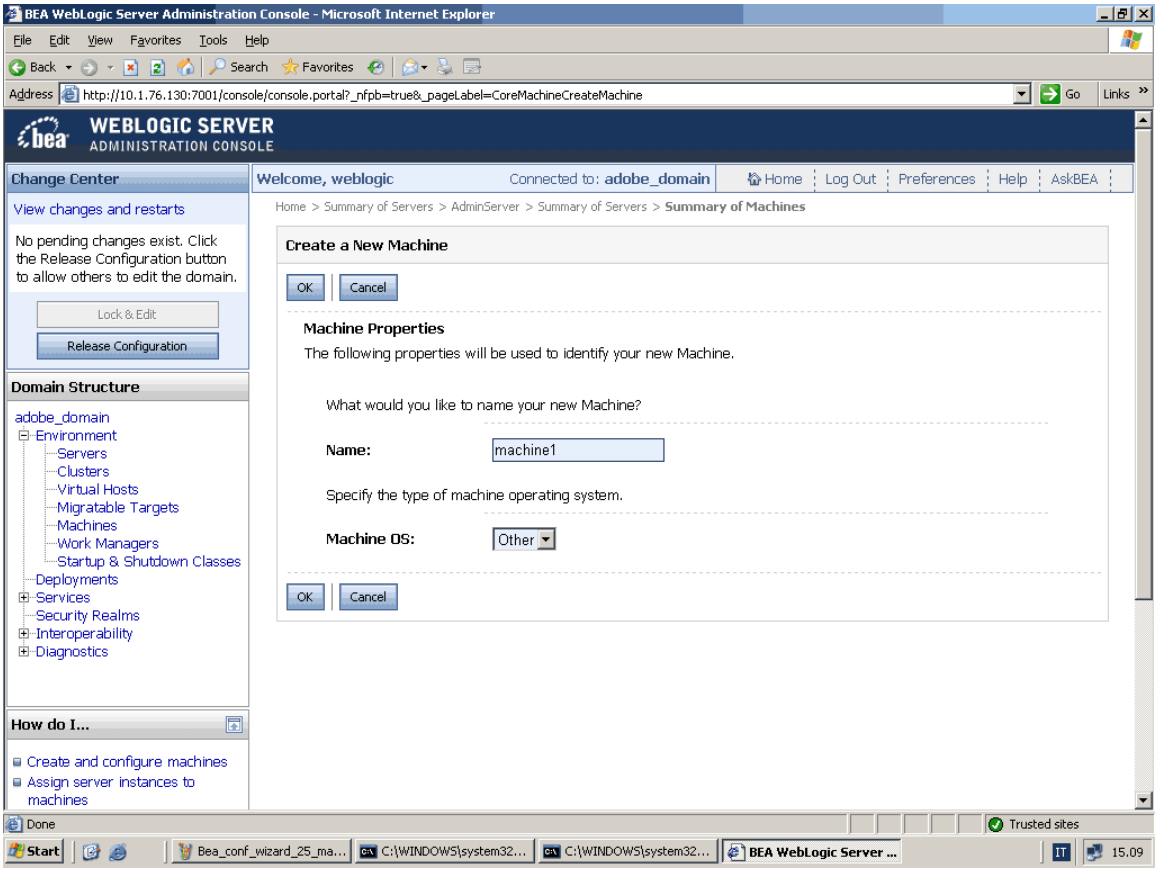

Bea_conf_wizard_19.bmp - Paint
Bea_conf_wizard_18.bmp - Paint
Bea_conf_wizard_17.bmp - Paint
setDomainEnv.cmd - Notepad
@REM set PATH_PATH=[myPatchPath] (windows)
@REM PATCH_CLASSPATH=[myPatchClasspath] (unix)
@REM PATCH_LIBPATH=[myPatchLibpath] (unix)
@REM PATCH_PATH=[myPatchPath] (unix)
call "%WL_HOME%\common\bin\commEnv.cmd"
set WLS_HOME=%WL_HOME%\server
set WLI_HOME=%WL_HOME%\integration
set MEM_ARGS=-Xms256m -Xmx1024m
if "%JAVA_VENDOR%"=="Sun" (
if "%PRODUCTION_MODE%"=="" (
set MEM_DEV_ARGS=-XX:CompileThreshold=8000 -XX:PermSize=48m
)
)
@REM Had to have a separate test here BECAUSE of immediate variable expansion on windows
if "%JAVA_VENDOR%"=="Sun" (
set MEM_ARGS=%MEM_ARGS% %MEM_DEV_ARGS% -XX:MaxPermSize=256m
)
if "%JAVA_VENDOR%"=="HP" (
set MEM_ARGS=%MEM_ARGS% -XX:MaxPermSize=256m
For Help, click Help Topics on the Help Menu.
jrockit
screenshots
Software necessario
Recycle Bin
Start
14.59

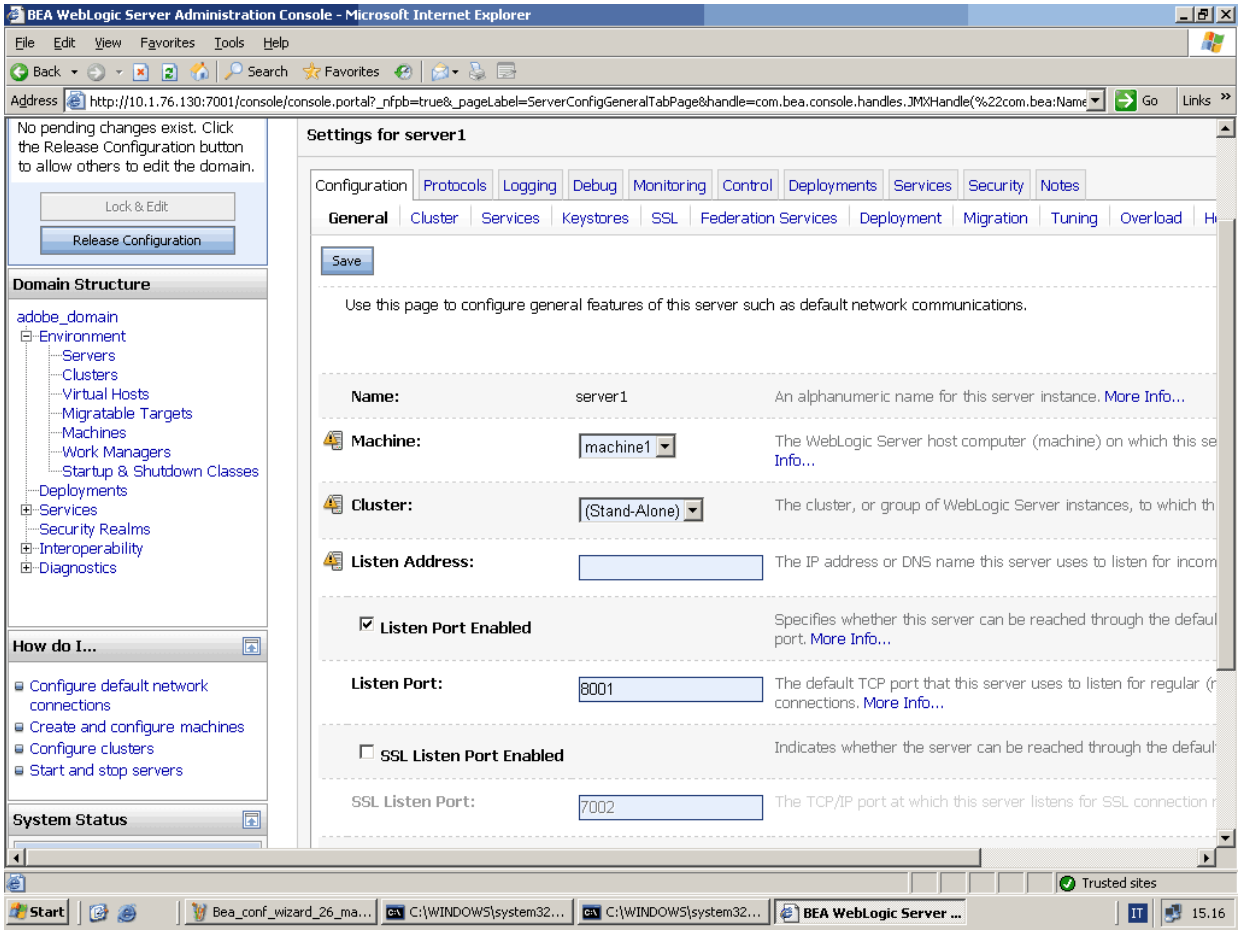
Creating a new managed server



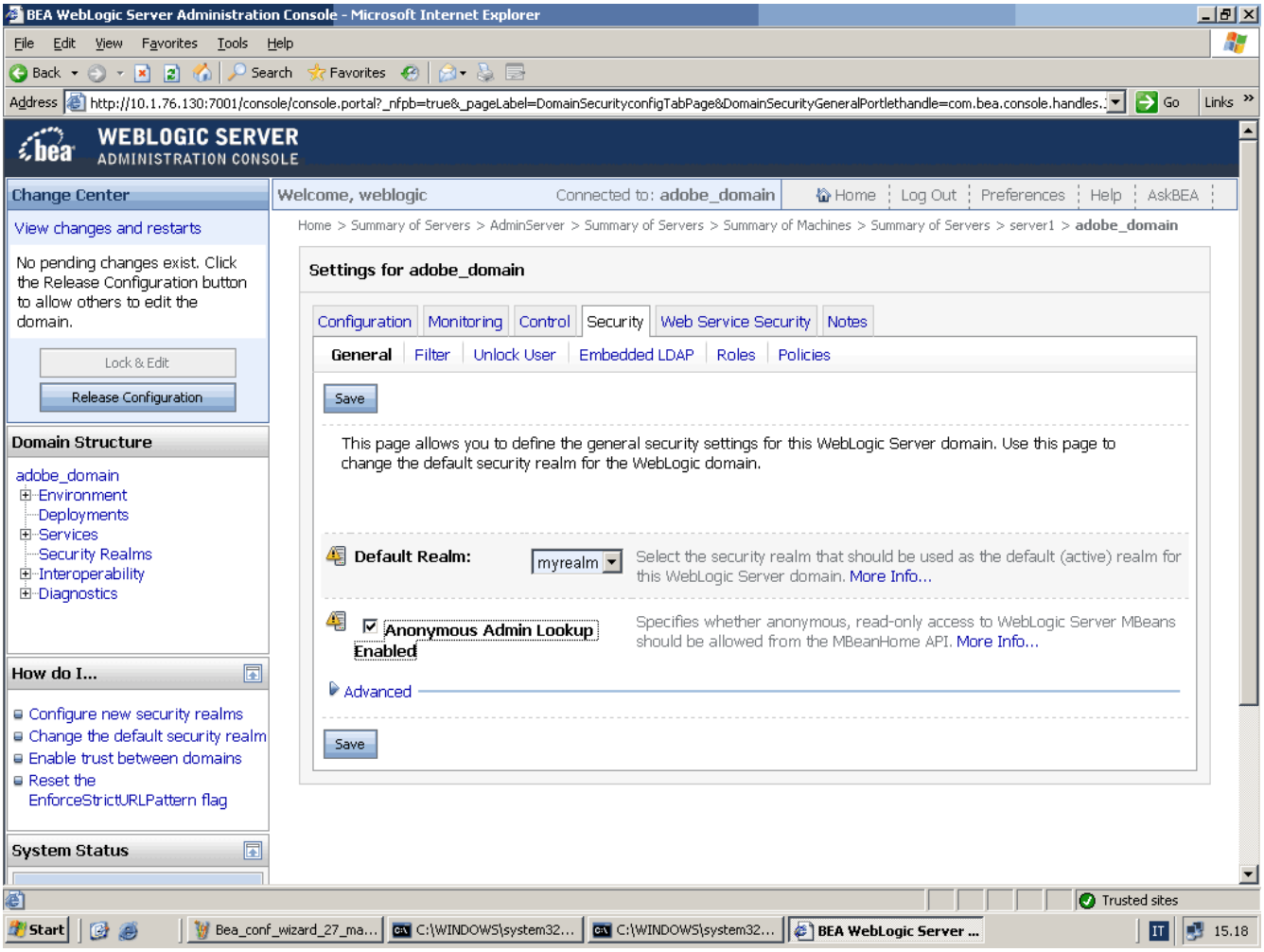



BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=CoreMachineMachineTablePage
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
Environment
Servers
Clusters
Virtual Hosts
Migratable Targets
Machines
Work Managers
Startup & Shutdown Classes
Deployments
Services
Security Realms
Interoperability
Diagnostics
How do I...
Create and configure machines
Assign server instances to machines
Welcome, weblogic
Connected to: adobe_domain
Home | Log Out | Preferences | Help | AskBEA
Home > Summary of Servers > AdminServer > Summary of Servers > Summary of Machines
Summary of Machines
A machine is the logical representation of the computer that hosts one or more WebLogic Server instances (servers). WebLogic Server uses configured machine names to determine the optimum server in a cluster to which certain tasks, such as HTTP session replication, are delegated. The Administration Server uses the machine definition in conjunction with Node Manager to start remote servers.
This page displays key information about each machine that has been configured in the current WebLogic Server domain.
Customize this table
Machines
New Clone Delete
Showing 0 - 0 of 0 Previous | Next
Name
Type
There are no items to display
New Clone Delete
Showing 0 - 0 of 0 Previous | Next
Trusted sites
Start
Bea_conf_wizard_24_ma...
C:\WINDOWS\system32...
C:\WINDOWS\system32...
BEA WebLogic Server ...
15.08

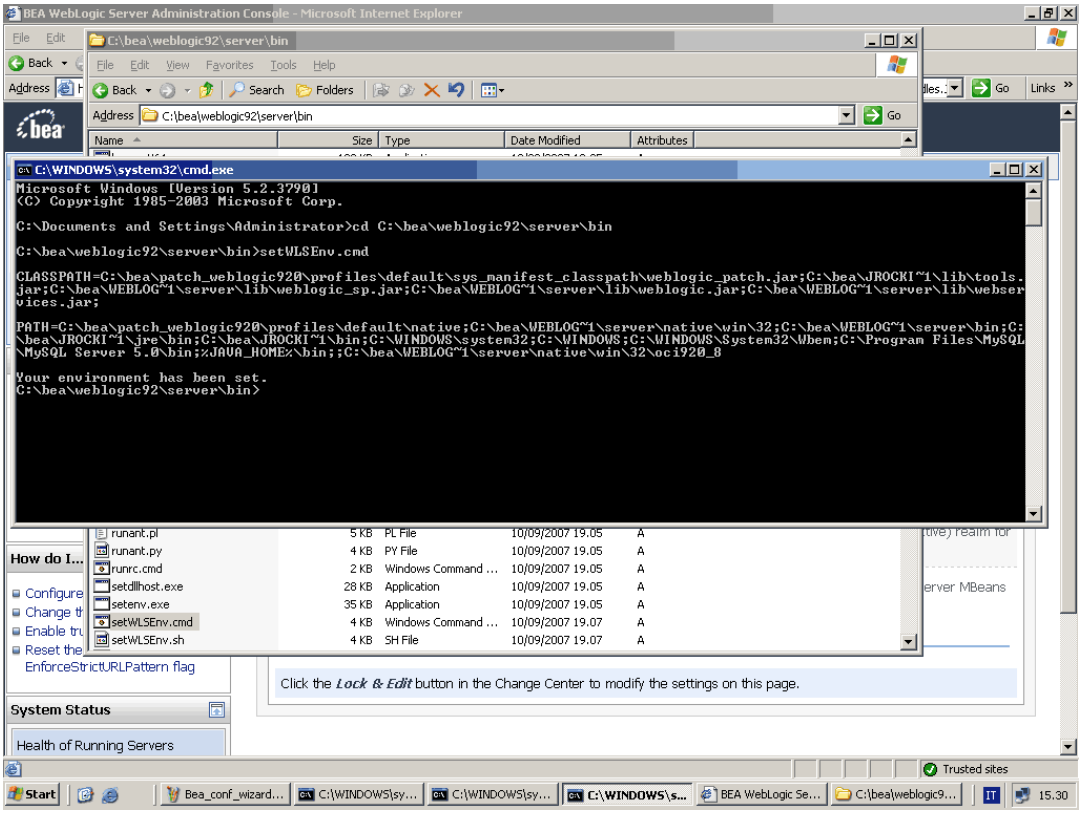

BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=CoreMachineCreateMachine
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
Environment
Servers
Clusters
Virtual Hosts
Migratable Targets
Machines
Work Managers
Startup & Shutdown Classes
Deployments
Services
Security Realms
Interoperability
Diagnostics
How do I...
Create and configure machines
Assign server instances to machines
Welcome, weblogic
Connected to: adobe_domain
Home | Log Out | Preferences | Help | AskBEA
Home > Summary of Servers > AdminServer > Summary of Servers > Summary of Machines
Create a New Machine
OK Cancel
Machine Properties
The following properties will be used to identify your new Machine.
What would you like to name your new Machine?
Name: machine1
Specify the type of machine operating system.
Machine OS: Other
OK Cancel
Done
Trusted sites
Start
Bea_conf_wizard_25_ma...
C:\WINDOWS\system32...
C:\WINDOWS\system32...
BEA WebLogic Server ...
15.09

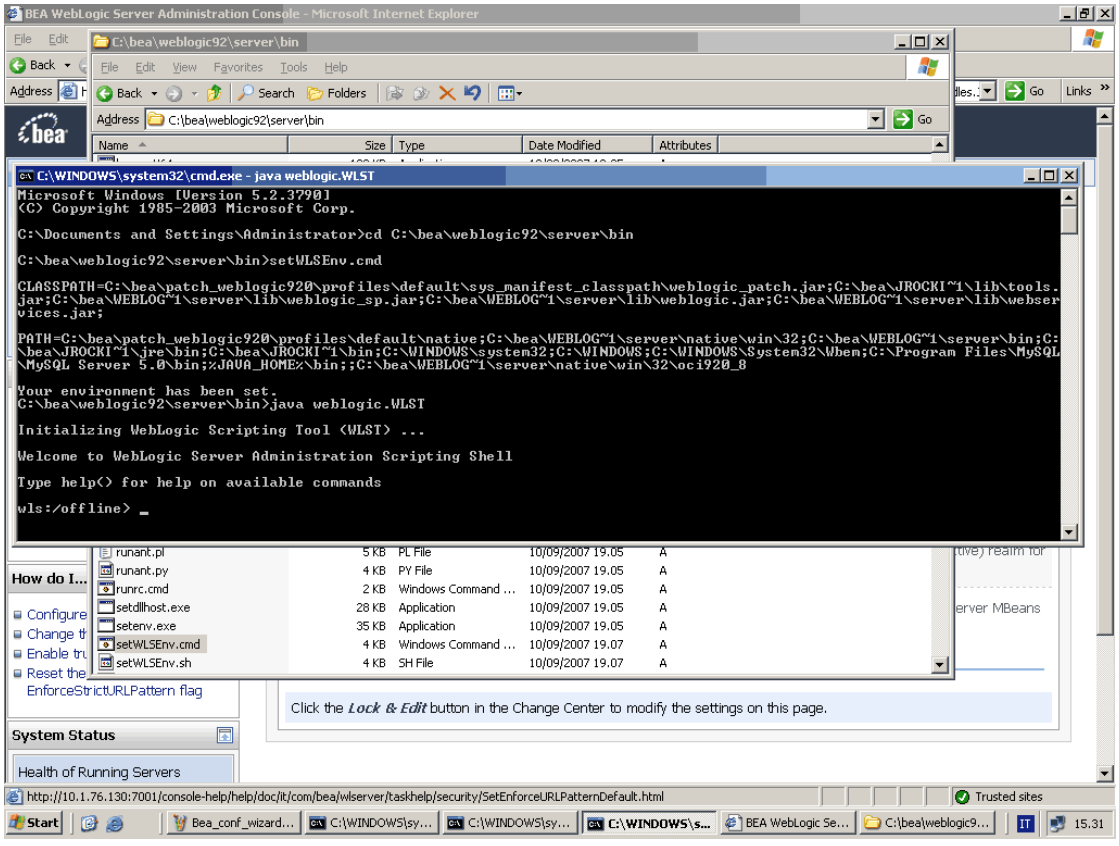

BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Back Search Favorites
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=ServerConfigGeneralTabPage&handle=com.bea.console.handles.JMXHandle(%22com.bea:Name
Go Links
No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
Environment
Servers
Clusters
Virtual Hosts
Migratable Targets
Machines
Work Managers
Startup & Shutdown Classes
Deployments
Services
Security Realms
Interoperability
Diagnostics
How do I...
Configure default network connections
Create and configure machines
Configure clusters
Start and stop servers
System Status
Settings for server1
Configuration Protocols Logging Debug Monitoring Control Deployments Services Security Notes
General Cluster Services Keystores SSL Federation Services Deployment Migration Tuning Overload
Save
Use this page to configure general features of this server such as default network communications.
Name: server1 An alphanumeric name for this server instance. More Info...
Machine: machine1 The WebLogic Server host computer (machine) on which this se Info...
Cluster: (Stand-Alone) The cluster, or group of WebLogic Server instances, to which th
Listen Address: The IP address or DNS name this server uses to listen for incom
Listen Port Enabled Specifies whether this server can be reached through the defaul port. More Info...
Listen Port: 8001 The default TCP port that this server uses to listen for regular (connections. More Info...
SSL Listen Port Enabled Indicates whether the server can be reached through the defaul
SSL Listen Port: 7002 The TCP/IP port at which this server listens for SSL connection
Trusted sites
Start
Bea_conf_wizard_26_ma...
C:\WINDOWS\system32...
C:\WINDOWS\system32...
BEA WebLogic Server ...
IT
15.16

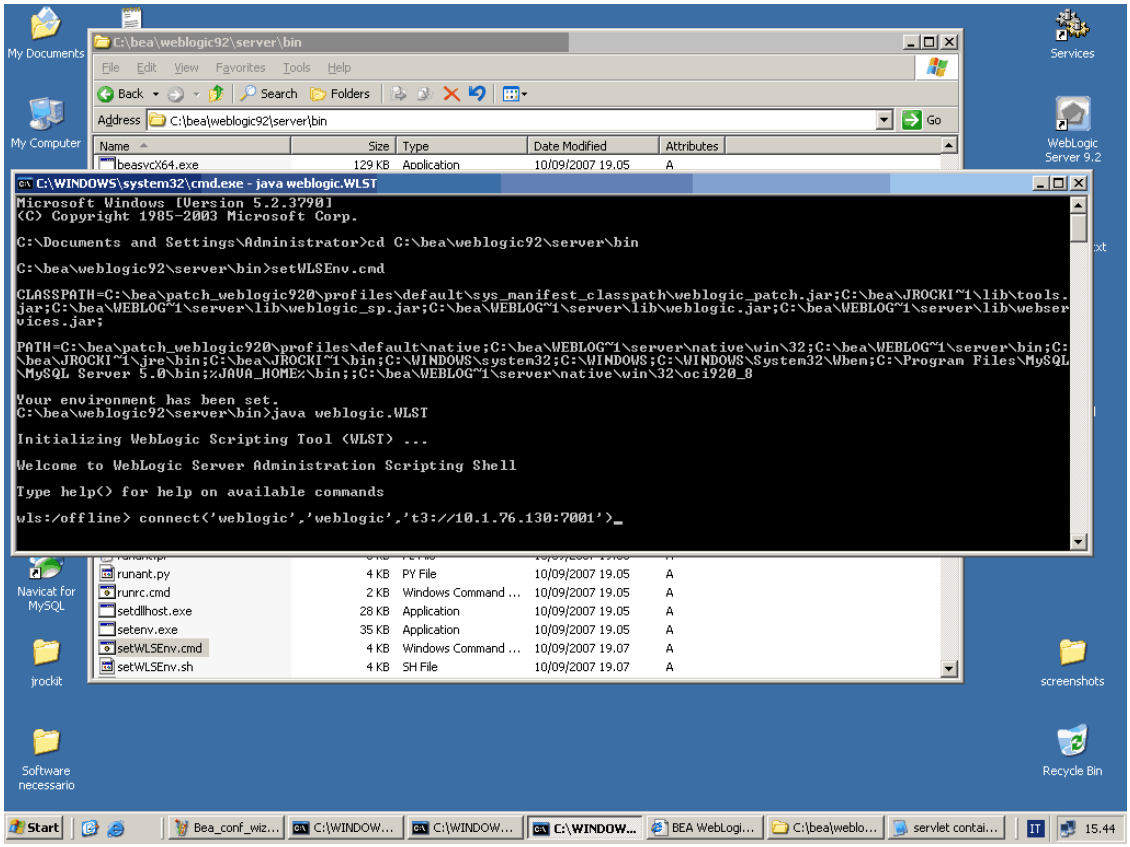
Configuring anonymous admin look-up

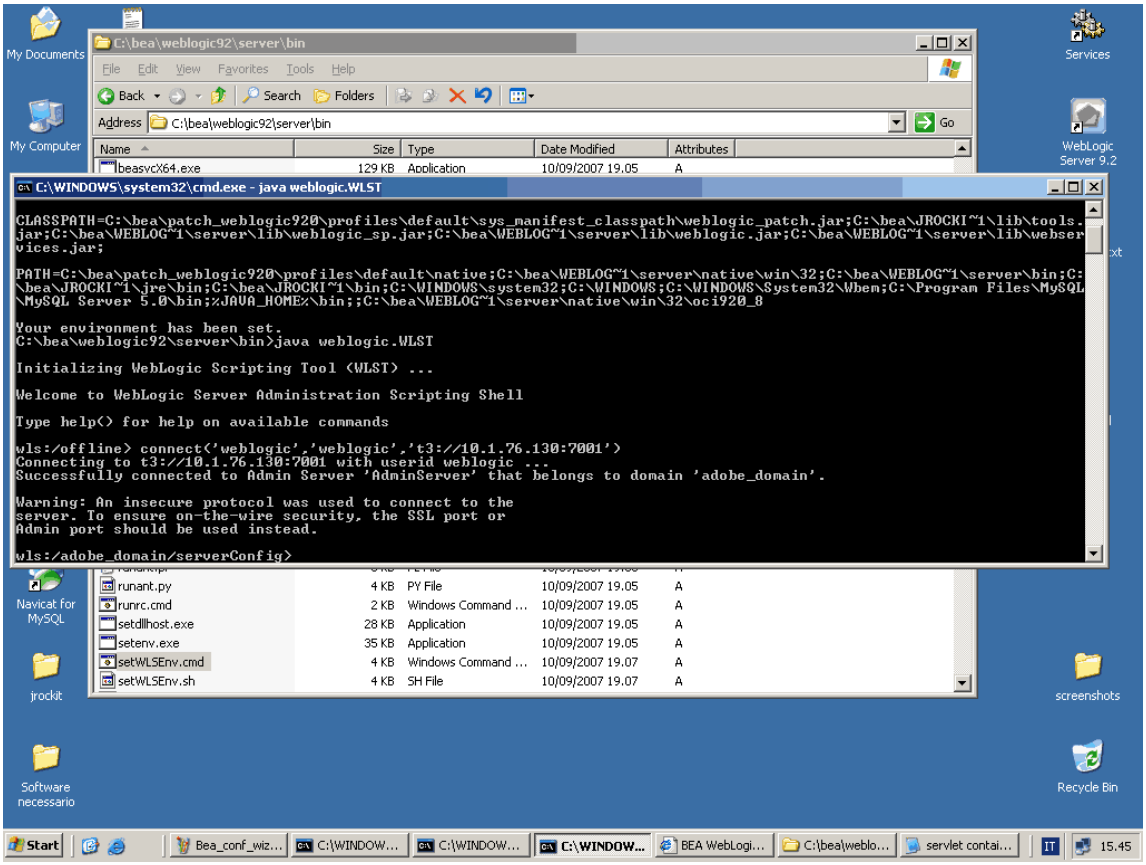


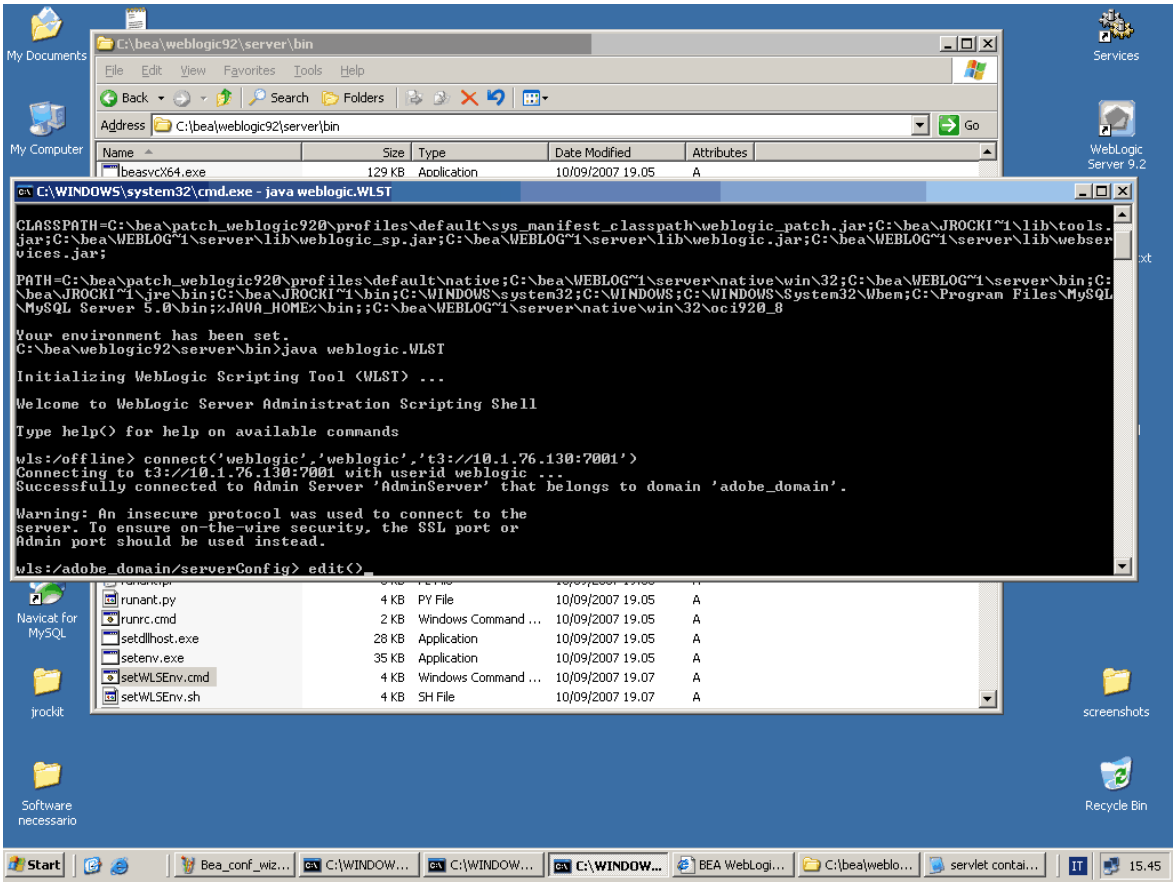
Configuring WebLogic for Web Services

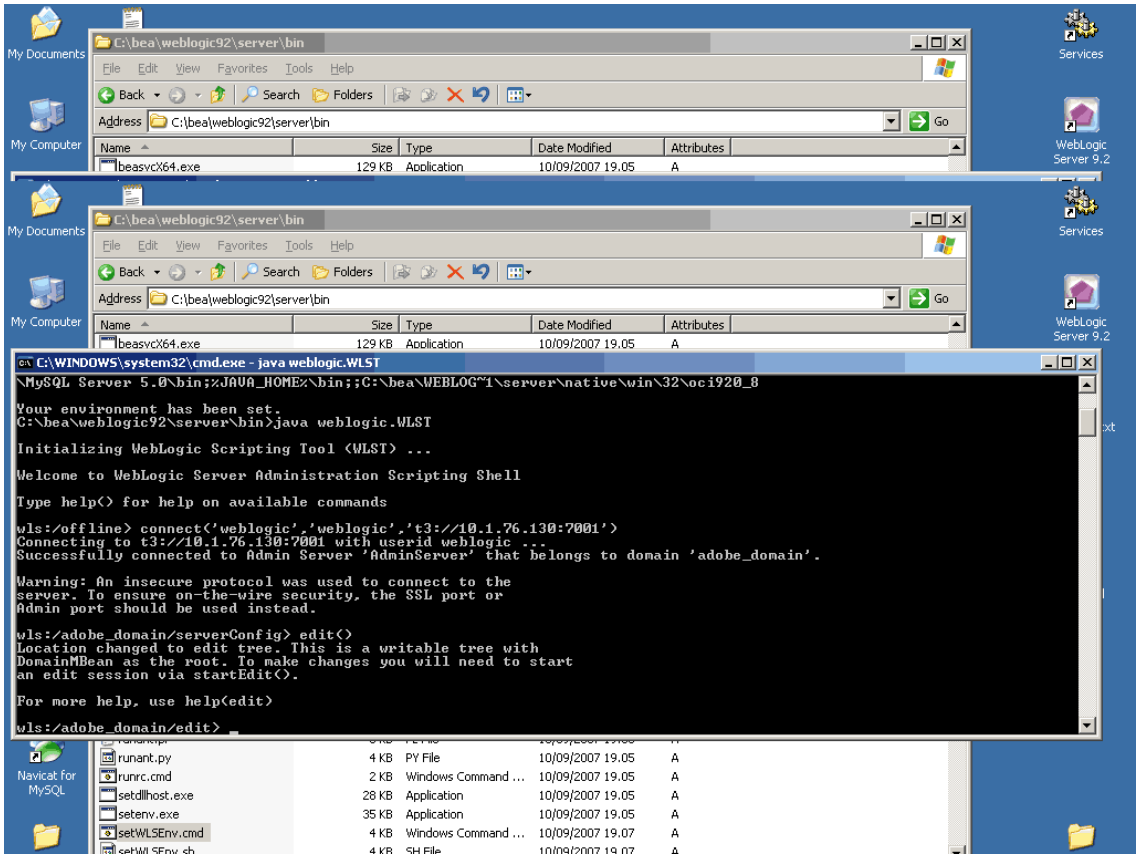


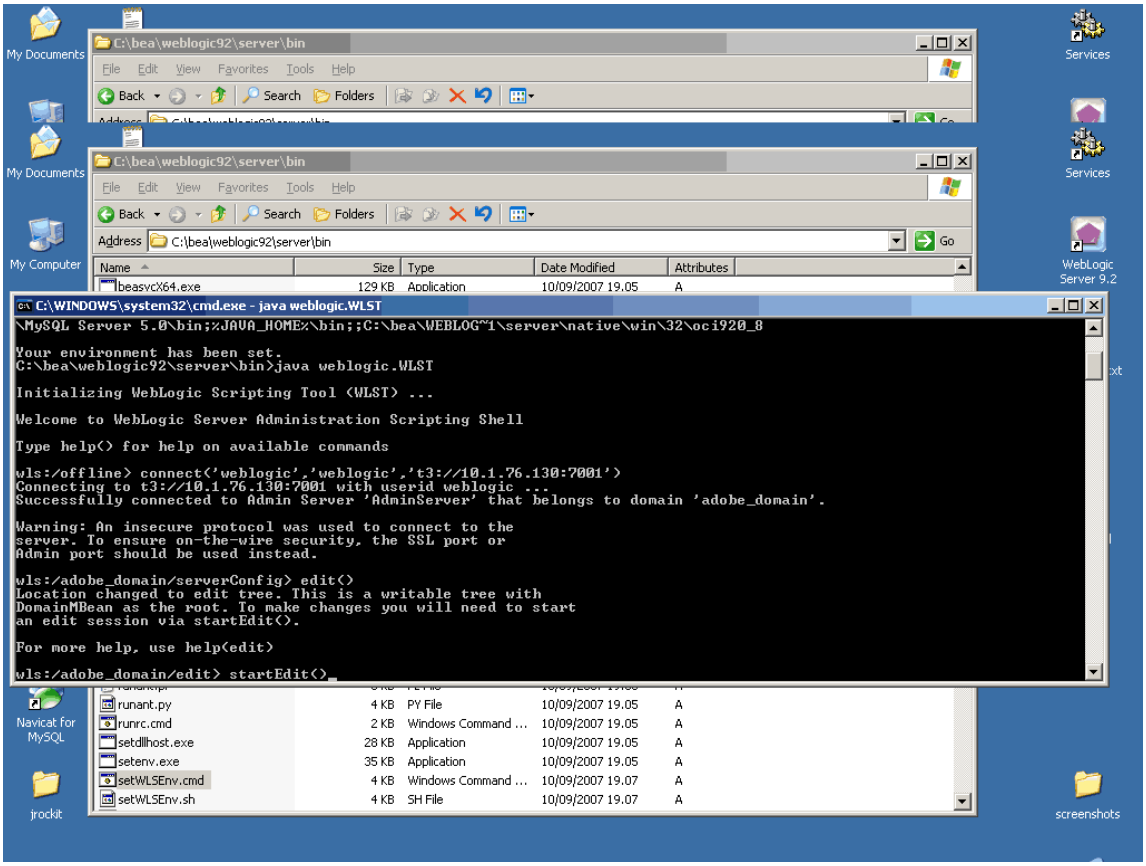


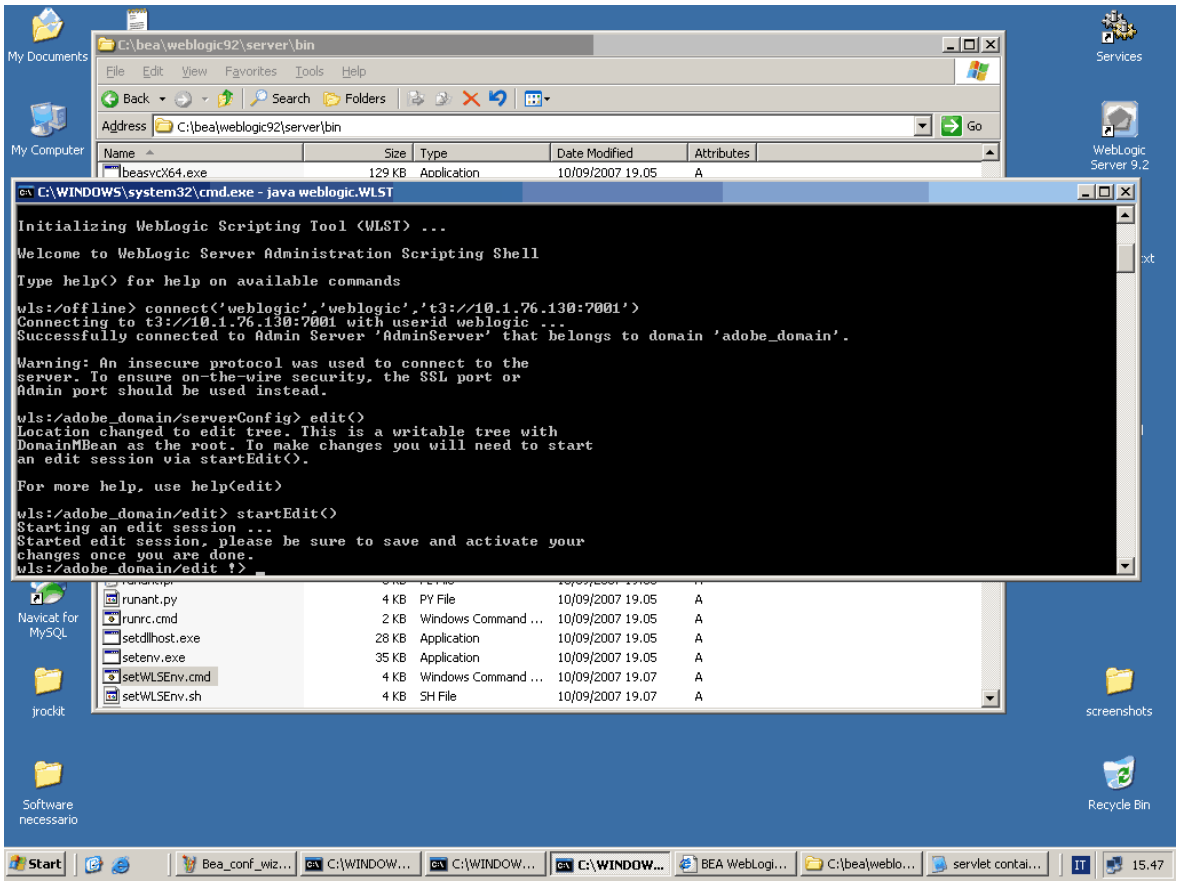

C:\bea\weblogic92\server\bin
C:\WINDOWS\system32\cmd.exe - java weblogic.WLST
Microsoft Windows [Version 5.2.3790]
(C) Copyright 1985-2003 Microsoft Corp.
C:\Documents and Settings\Administrator>cd C:\bea\weblogic92\server\bin
C:\bea\weblogic92\server\bin>setWLSEnv.cmd
CLASSPATH=C:\bea\patch_weblogic920\profiles\default\sys_manifest_classpath\weblogic_patch.jar;C:\bea\JROCKI~1\lib\tools.jar;C:\bea\WEBLOG~1\server\lib\weblogic_sp.jar;C:\bea\WEBLOG~1\server\lib\weblogic.jar;C:\bea\WEBLOG~1\server\lib\webservices.jar;
PATH=C:\bea\patch_weblogic920\profiles\default\native;C:\bea\WEBLOG~1\server\native\win\32;C:\bea\WEBLOG~1\server\bin;C:\bea\JROCKI~1\jre\bin;C:\bea\JROCKI~1\bin;C:\WINDOWS\system32;C:\WINDOWS;C:\WINDOWS\System32\Wbem;C:\Program Files\MySQL\MySQL Server 5.0\bin;%JAVA_HOME%\bin;;C:\bea\WEBLOG~1\server\native\win\32\oci920_8
Your environment has been set.
C:\bea\weblogic92\server\bin>java weblogic.WLST
Initializing WebLogic Scripting Tool (WLST) ...
Welcome to WebLogic Server Administration Scripting Shell
Type help() for help on available commands
wls:/offline> connect('weblogic','weblogic','t3://10.1.76.130:7001')
runant.py 4 KB PY File 10/09/2007 19.05 A
runrc.cmd 2 KB Windows Command ... 10/09/2007 19.05 A
setdllhost.exe 28 KB Application 10/09/2007 19.05 A
setenv.exe 35 KB Application 10/09/2007 19.05 A
setWLSEnv.cmd 4 KB Windows Command ... 10/09/2007 19.07 A
setWLSEnv.sh 4 KB SH File 10/09/2007 19.07 A

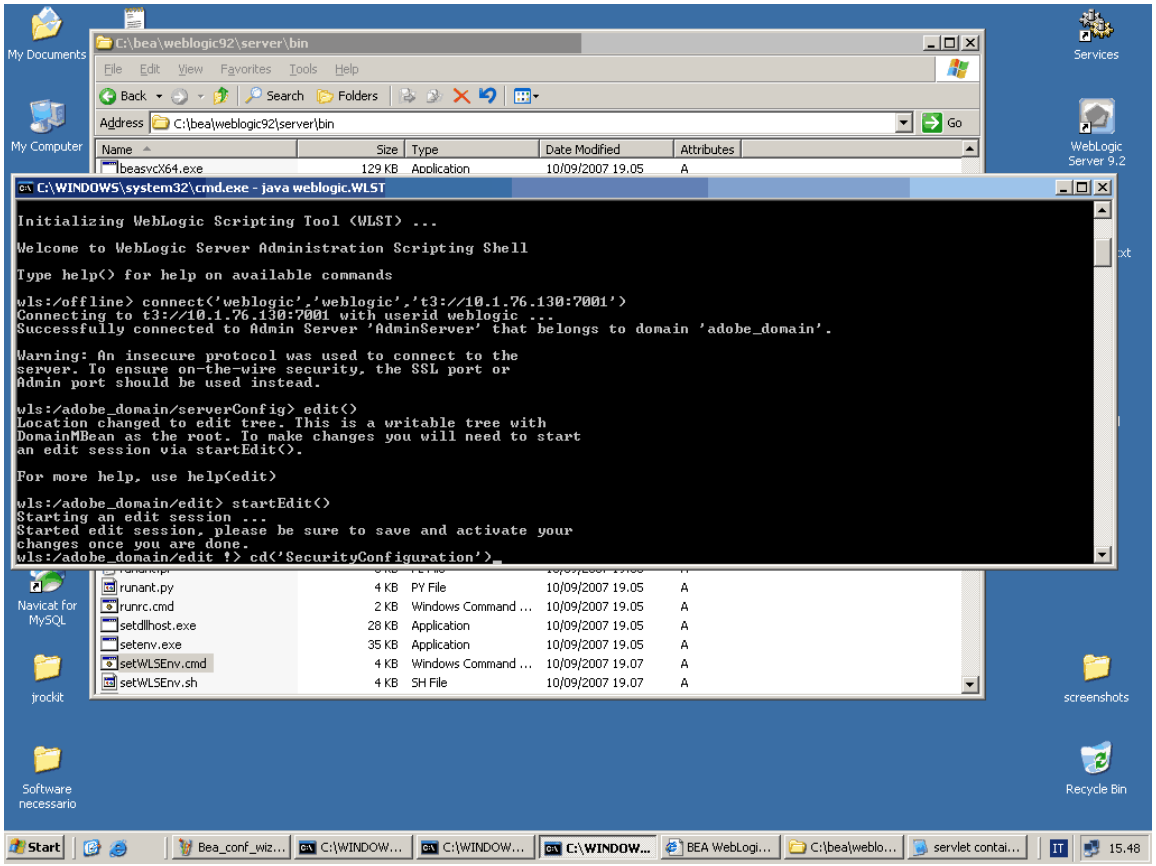

C:\bea\weblogic92\server\bin
C:\WINDOWS\system32\cmd.exe - java weblogic.WLST
CLASSPATH=C:\bea\patch_weblogic920\profiles\default\sys_manifest_classpath\weblogic_patch.jar;C:\bea\JROCKI~1\lib\tools.jar;C:\bea\WEBLOG~1\server\lib\weblogic_sp.jar;C:\bea\WEBLOG~1\server\lib\weblogic.jar;C:\bea\WEBLOG~1\server\lib\webservices.jar;
PATH=C:\bea\patch_weblogic920\profiles\default\native;C:\bea\WEBLOG~1\server\native\win\32;C:\bea\WEBLOG~1\server\bin;C:\bea\JROCKI~1\jre\bin;C:\bea\JROCKI~1\bin;C:\WINDOWS\system32;C:\WINDOWS;C:\WINDOWS\System32\Wbem;C:\Program Files\MySQL\MySQL Server 5.0\bin;%JAVA_HOME%\bin;;C:\bea\WEBLOG~1\server\native\win\32\oci920_8
Your environment has been set.
C:\bea\weblogic92\server\bin>java weblogic.WLST
Initializing WebLogic Scripting Tool (WLST) ...
Welcome to WebLogic Server Administration Scripting Shell
Type help() for help on available commands
wls:/offline> connect('weblogic','weblogic','t3://10.1.76.130:7001')
Connecting to t3://10.1.76.130:7001 with userid weblogic ...
Successfully connected to Admin Server 'AdminServer' that belongs to domain 'adobe_domain'.
Warning: An insecure protocol was used to connect to the
server. To ensure on-the-wire security, the SSL port or
Admin port should be used instead.
wls:/adobe_domain/serverConfig>
runant.py 4 KB PY File 10/09/2007 19.05 A
runrc.cmd 2 KB Windows Command ... 10/09/2007 19.05 A
setdllhost.exe 28 KB Application 10/09/2007 19.05 A
setenv.exe 35 KB Application 10/09/2007 19.05 A
setWLSEnv.cmd 4 KB Windows Command ... 10/09/2007 19.07 A
setWLSEnv.sh 4 KB SH File 10/09/2007 19.07 A


C:\bea\weblogic92\server\bin
C:\WINDOWS\system32\cmd.exe - java weblogic.WLST
CLASSPATH=C:\bea\patch_weblogic920\profiles\default\sys_manifest_classpath\weblogic_patch.jar;C:\bea\JROCKI~1\lib\tools.jar;C:\bea\WEBLOG~1\server\lib\weblogic_sp.jar;C:\bea\WEBLOG~1\server\lib\weblogic.jar;C:\bea\WEBLOG~1\server\lib\webservices.jar;
PATH=C:\bea\patch_weblogic920\profiles\default\native;C:\bea\WEBLOG~1\server\native\win\32;C:\bea\WEBLOG~1\server\bin;C:\bea\JROCKI~1\jre\bin;C:\bea\JROCKI~1\bin;C:\WINDOWS\system32;C:\WINDOWS;C:\WINDOWS\System32\Wbem;C:\Program Files\MySQL\MySQL Server 5.0\bin;%JAVA_HOME%\bin;;C:\bea\WEBLOG~1\server\native\win\32\oci920_8
Your environment has been set.
C:\bea\weblogic92\server\bin>java weblogic.WLST
Initializing WebLogic Scripting Tool (WLST) ...
Welcome to WebLogic Server Administration Scripting Shell
Type help() for help on available commands
wls:/offline> connect('weblogic','weblogic','t3://10.1.76.130:7001')
Connecting to t3://10.1.76.130:7001 with userid weblogic ...
Successfully connected to Admin Server 'AdminServer' that belongs to domain 'adobe_domain'.
Warning: An insecure protocol was used to connect to the
server. To ensure on-the-wire security, the SSL port or
Admin port should be used instead.
wls:/adobe_domain/serverConfig> edit()
runant.py 4 KB PY File 10/09/2007 19.05 A
runrc.cmd 2 KB Windows Command ... 10/09/2007 19.05 A
setdllhost.exe 28 KB Application 10/09/2007 19.05 A
setenv.exe 35 KB Application 10/09/2007 19.05 A
setWLSEnv.cmd 4 KB Windows Command ... 10/09/2007 19.07 A
setWLSEnv.sh 4 KB SH File 10/09/2007 19.07 A


C:\bea\weblogic92\server\bin
C:\WINDOWS\system32\cmd.exe - java weblogic.WLST
\MySQL Server 5.0\bin;%JAVA_HOME%\bin;;C:\bea\WEBLOG~1\server\native\win\32\oci920_8
Your environment has been set.
C:\bea\weblogic92\server\bin>java weblogic.WLST
Initializing WebLogic Scripting Tool (WLST) ...
Welcome to WebLogic Server Administration Scripting Shell
Type help() for help on available commands
wls:/offline> connect('weblogic','weblogic','t3://10.1.76.130:7001')
Connecting to t3://10.1.76.130:7001 with userid weblogic ...
Successfully connected to Admin Server 'AdminServer' that belongs to domain 'adobe_domain'.
Warning: An insecure protocol was used to connect to the
server. To ensure on-the-wire security, the SSL port or
Admin port should be used instead.
wls:/adobe_domain/serverConfig> edit()
Location changed to edit tree. This is a writable tree with
DomainMBean as the root. To make changes you will need to start
an edit session via startEdit().
For more help, use help(edit)
wls:/adobe_domain/edit>
runant.py 4 KB PY File 10/09/2007 19.05 A
runrc.cmd 2 KB Windows Command ... 10/09/2007 19.05 A
setdllhost.exe 28 KB Application 10/09/2007 19.05 A
setenv.exe 35 KB Application 10/09/2007 19.05 A
setWLSEnv.cmd 4 KB Windows Command ... 10/09/2007 19.07 A


C:\bea\weblogic92\server\bin
C:\WINDOWS\system32\cmd.exe - java weblogic.WLST
\MySQL Server 5.0\bin;%JAVA_HOME%\bin;;C:\bea\WEBLOG~1\server\native\win\32\oci920_8
Your environment has been set.
C:\bea\weblogic92\server\bin>java weblogic.WLST
Initializing WebLogic Scripting Tool (WLST) ...
Welcome to WebLogic Server Administration Scripting Shell
Type help() for help on available commands
wls:/offline> connect('weblogic','weblogic','t3://10.1.76.130:7001')
Connecting to t3://10.1.76.130:7001 with userid weblogic ...
Successfully connected to Admin Server 'AdminServer' that belongs to domain 'adobe_domain'.
Warning: An insecure protocol was used to connect to the
server. To ensure on-the-wire security, the SSL port or
Admin port should be used instead.
wls:/adobe_domain/serverConfig> edit()
Location changed to edit tree. This is a writable tree with
DomainMBean as the root. To make changes you will need to start
an edit session via startEdit().
For more help, use help(edit)
wls:/adobe_domain/edit> startEdit()
beasvcX64.exe 129 KB Application 10/09/2007 19.05 A
runant.py 4 KB PY File 10/09/2007 19.05 A
runrc.cmd 2 KB Windows Command ... 10/09/2007 19.05 A
setdllhost.exe 28 KB Application 10/09/2007 19.05 A
setenv.exe 35 KB Application 10/09/2007 19.05 A
setWLSEnv.cmd 4 KB Windows Command ... 10/09/2007 19.07 A
setWLSEnv.sh 4 KB SH File 10/09/2007 19.07 A


C:\bea\weblogic92\server\bin
C:\WINDOWS\system32\cmd.exe - java weblogic.WLST
Initializing WebLogic Scripting Tool (WLST) ...
Welcome to WebLogic Server Administration Scripting Shell
Type help() for help on available commands
wls:/offline> connect('weblogic','weblogic','t3://10.1.76.130:7001')
Connecting to t3://10.1.76.130:7001 with userid weblogic ...
Successfully connected to Admin Server 'AdminServer' that belongs to domain 'adobe_domain'.
Warning: An insecure protocol was used to connect to the
server. To ensure on-the-wire security, the SSL port or
Admin port should be used instead.
wls:/adobe_domain/serverConfig> edit()
Location changed to edit tree. This is a writable tree with
DomainMBean as the root. To make changes you will need to start
an edit session via startEdit().
For more help, use help(edit)
wls:/adobe_domain/edit> startEdit()
Starting an edit session ...
Started edit session, please be sure to save and activate your
changes once you are done.
wls:/adobe_domain/edit !>
beasvcX64.exe 129 KB Application 10/09/2007 19.05 A
runant.py 4 KB PY File 10/09/2007 19.05 A
runrc.cmd 2 KB Windows Command ... 10/09/2007 19.05 A
setdllhost.exe 28 KB Application 10/09/2007 19.05 A
setenv.exe 35 KB Application 10/09/2007 19.05 A
setWLSEnv.cmd 4 KB Windows Command ... 10/09/2007 19.07 A
setWLSEnv.sh 4 KB SH File 10/09/2007 19.07 A


C:\bea\weblogic92\server\bin
C:\WINDOWS\system32\cmd.exe - java weblogic.WLST
Initializing WebLogic Scripting Tool (WLST) ...
Welcome to WebLogic Server Administration Scripting Shell
Type help() for help on available commands
wls:/offline> connect('weblogic','weblogic','t3://10.1.76.130:7001')
Connecting to t3://10.1.76.130:7001 with userid weblogic ...
Successfully connected to Admin Server 'AdminServer' that belongs to domain 'adobe_domain'.
Warning: An insecure protocol was used to connect to the
server. To ensure on-the-wire security, the SSL port or
Admin port should be used instead.
wls:/adobe_domain/serverConfig> edit()
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DomainMBean as the root. To make changes you will need to start
an edit session via startEdit().
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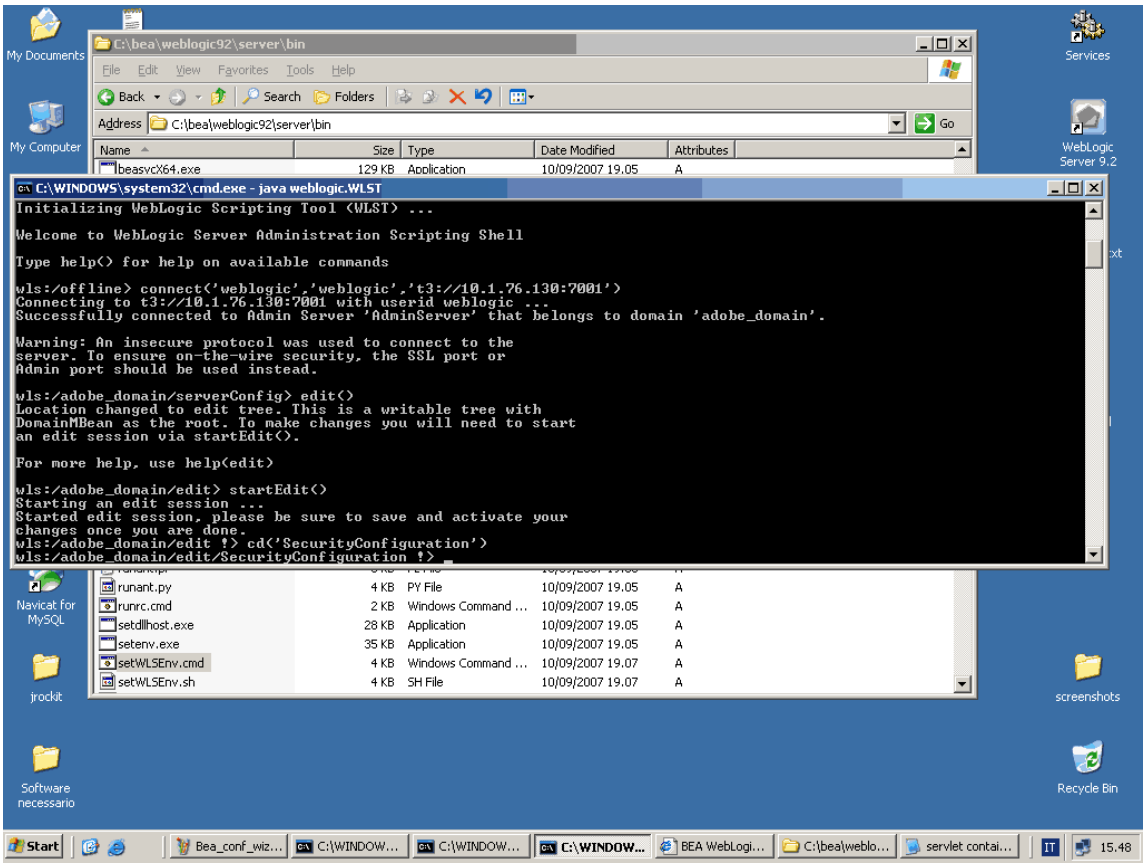
wls:/adobe_domain/edit> startEdit()
Starting an edit session ...
Started edit session, please be sure to save and activate your
changes once you are done.
wls:/adobe_domain/edit !> cd('SecurityConfiguration')
runant.py 4 KB PY File 10/09/2007 19.05 A
runrc.cmd 2 KB Windows Command ... 10/09/2007 19.05 A
setdllhost.exe 28 KB Application 10/09/2007 19.05 A
setenv.exe 35 KB Application 10/09/2007 19.05 A
setWLSEnv.cmd 4 KB Windows Command ... 10/09/2007 19.07 A
setWLSEnv.sh 4 KB SH File 10/09/2007 19.07 A


C:\bea\weblogic92\server\bin
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runrc.cmd 2 KB Windows Command ... 10/09/2007 19.05 A
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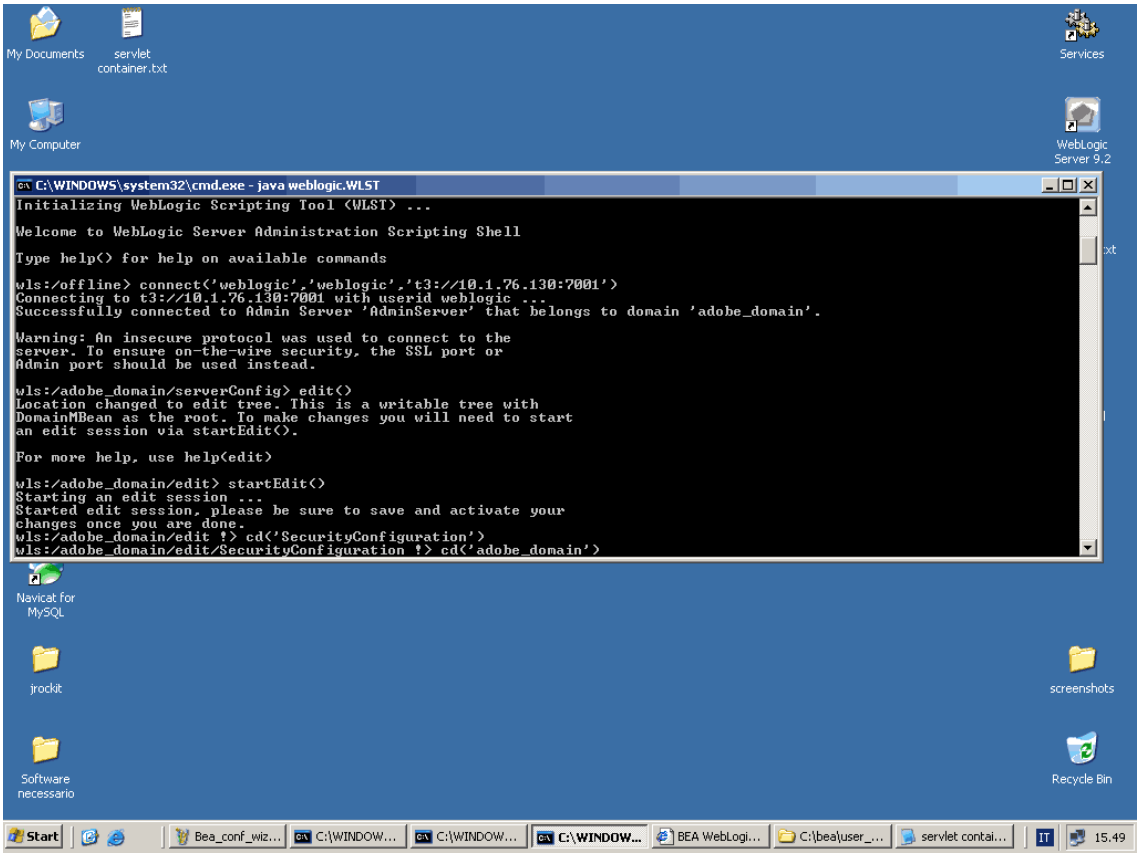
setWLSEnv.cmd 4 KB Windows Command ... 10/09/2007 19.07 A
setWLSEnv.sh 4 KB SH File 10/09/2007 19.07 A


My Documents
servlet container.txt
Services
My Computer
WebLogic Server 9.2
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Initializing WebLogic Scripting Tool (WLST) ...
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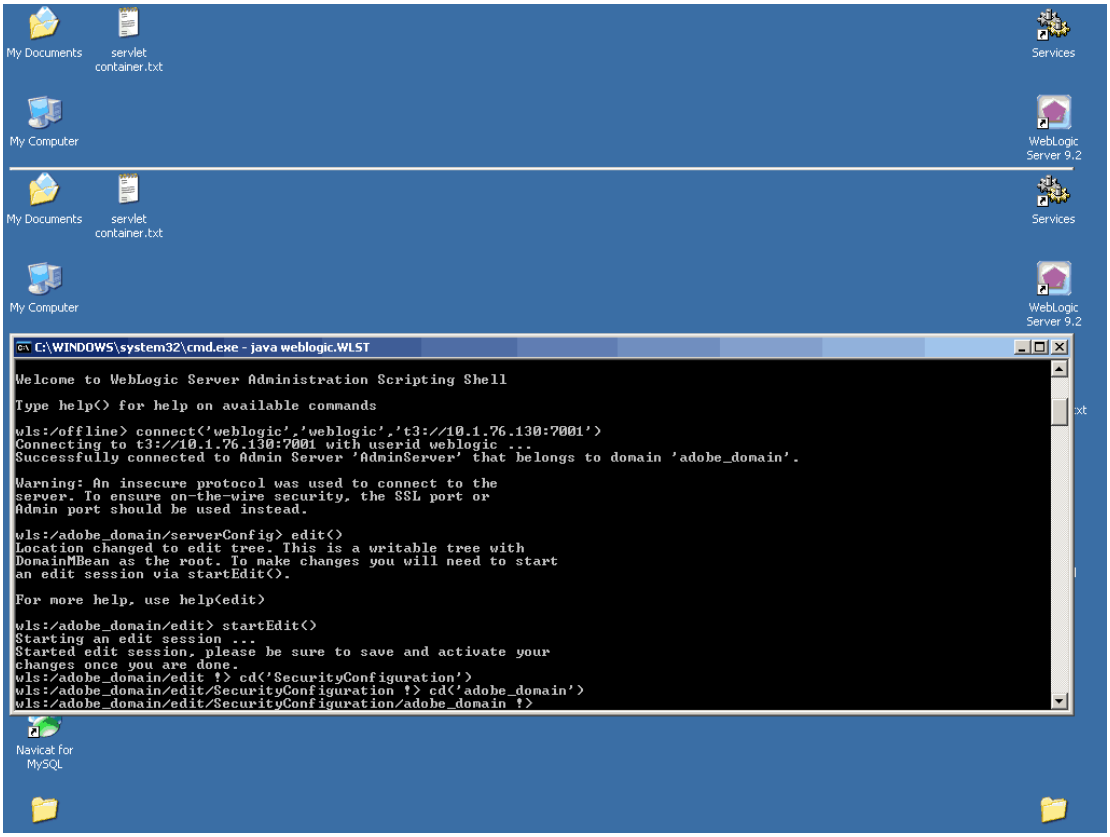
wls:/adobe_domain/edit !> cd('SecurityConfiguration')
wls:/adobe_domain/edit/SecurityConfiguration !> cd('adobe_domain')
Navicat for MySQL
jrockit
screenshots
Software necessario
Recycle Bin
Start
15.49


My Documents
servlet container.txt
Services
My Computer
WebLogic Server 9.2
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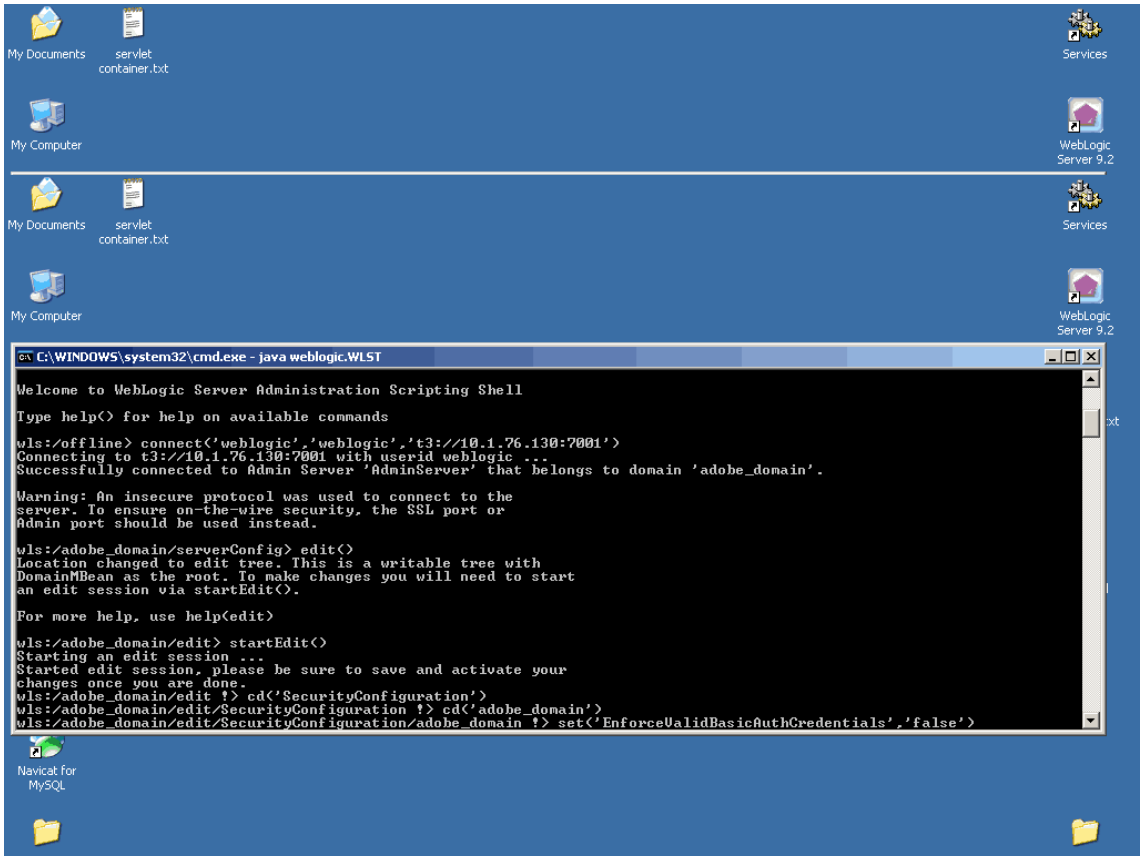
wls:/adobe_domain/edit/SecurityConfiguration !> cd('adobe_domain')
wls:/adobe_domain/edit/SecurityConfiguration/adobe_domain !>
Navicat for MySQL


My Documents
servlet container.txt
My Computer
Services
WebLogic Server 9.2
C:\WINDOWS\system32\cmd.exe - java weblogic.WLST
Welcome to WebLogic Server Administration Scripting Shell
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Starting an edit session ...
Started edit session, please be sure to save and activate your
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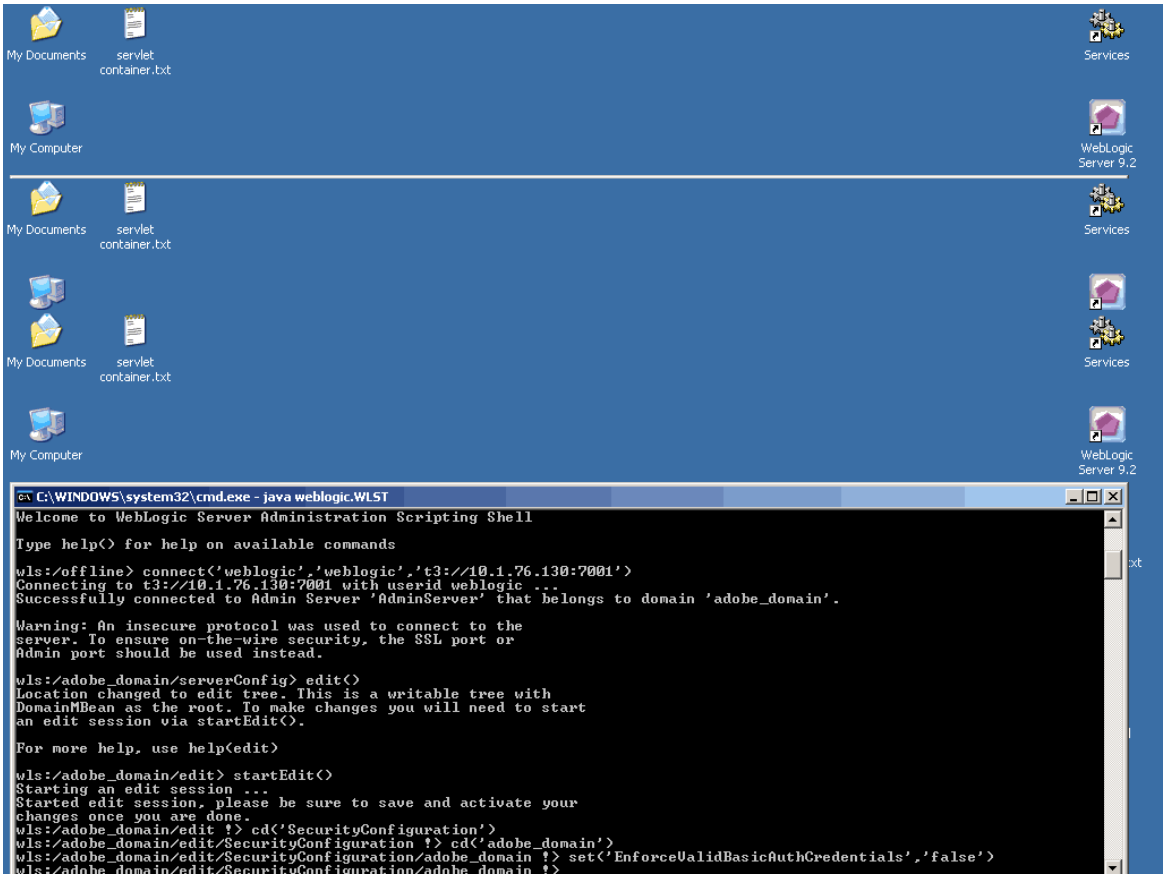
wls:/adobe_domain/edit !> cd('SecurityConfiguration')
wls:/adobe_domain/edit/SecurityConfiguration !> cd('adobe_domain')
wls:/adobe_domain/edit/SecurityConfiguration/adobe_domain !> set('EnforceValidBasicAuthCredentials','false')
Navicat for MySQL


My Documents
servlet container.txt
My Computer
Services
WebLogic Server 9.2
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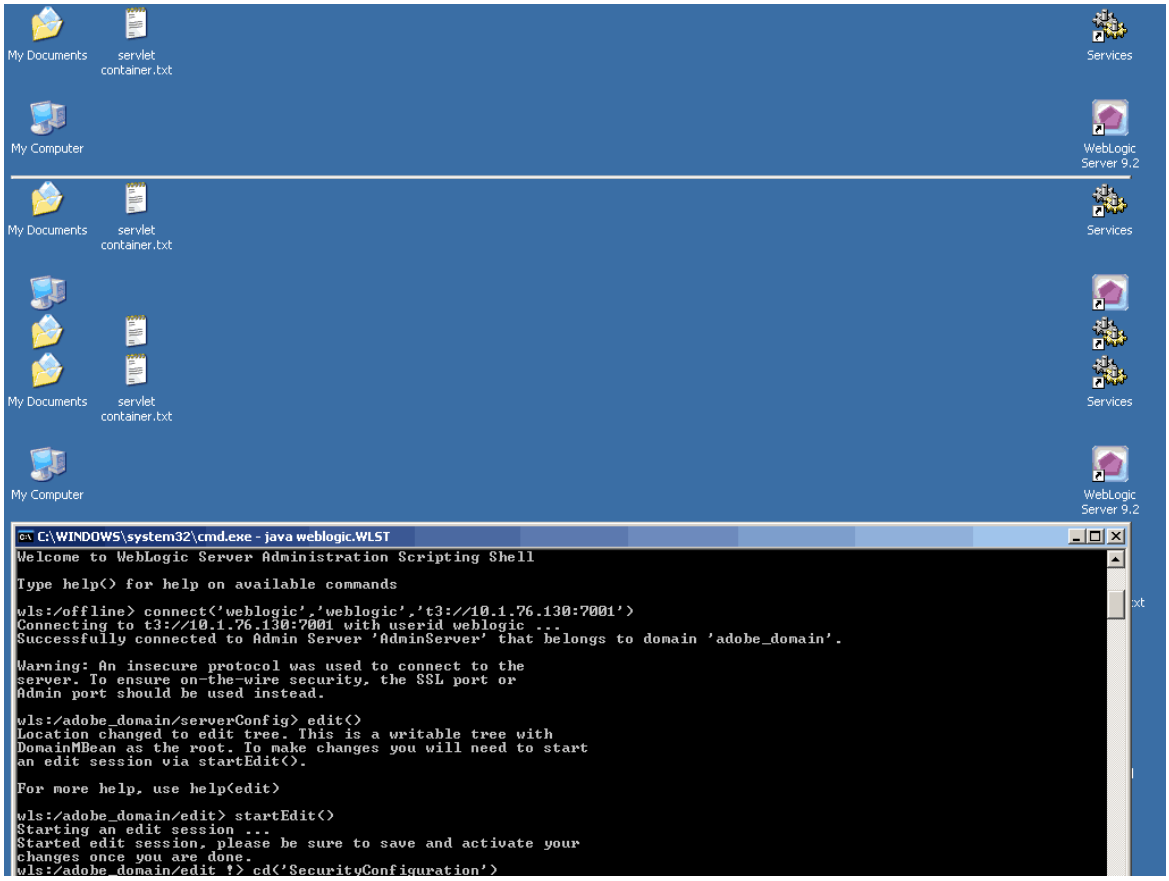
My Documents
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Started edit session, please be sure to save and activate your
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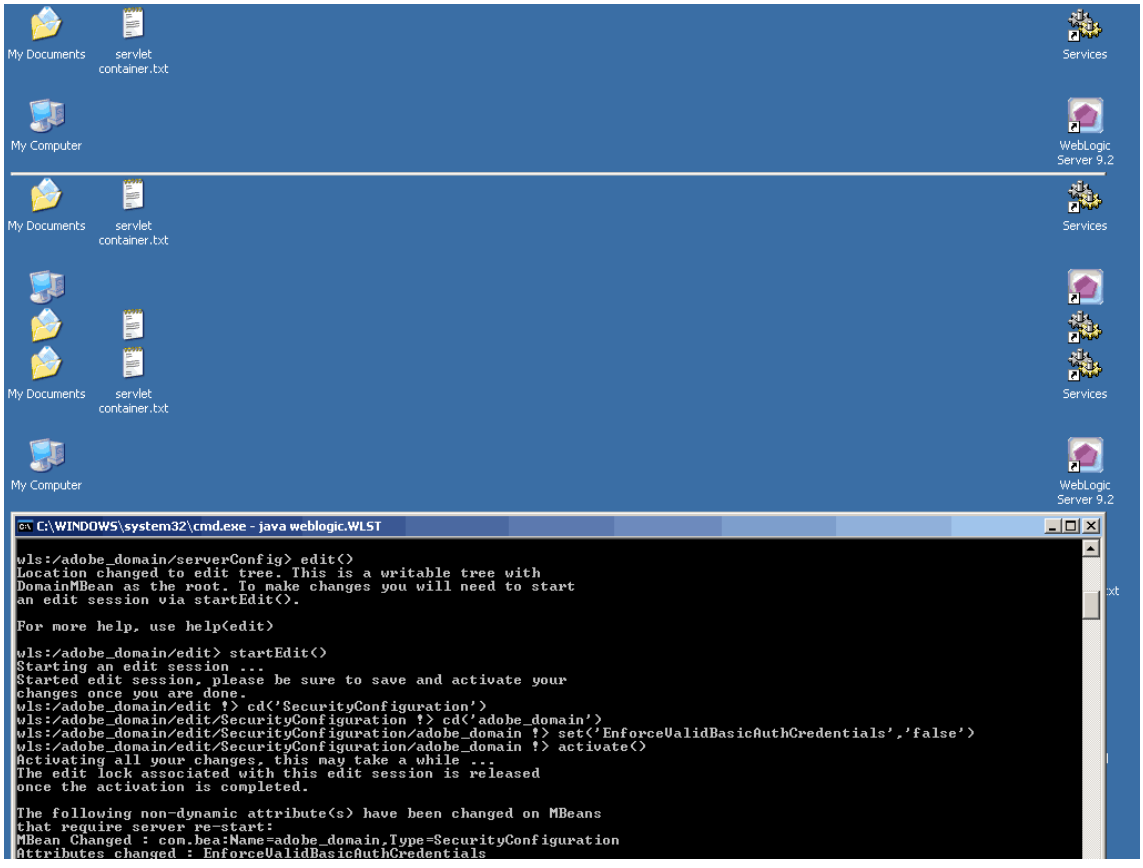
wls:/adobe_domain/edit !> cd('SecurityConfiguration')


My Documents
servlet container.txt
Services
My Computer
WebLogic Server 9.2
C:\WINDOWS\system32\cmd.exe - java weblogic.WLST
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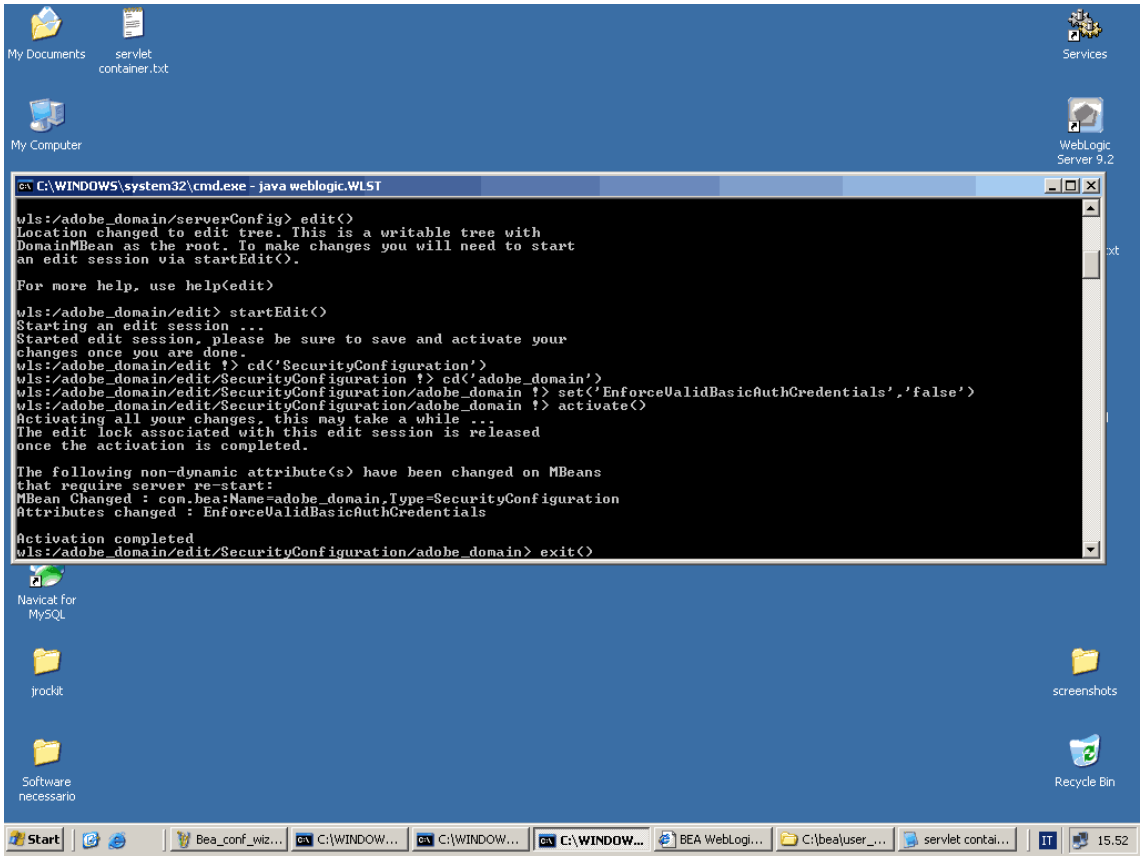
wls:/adobe_domain/edit/SecurityConfiguration !> cd('adobe_domain')
wls:/adobe_domain/edit/SecurityConfiguration/adobe_domain !> set('EnforceValidBasicAuthCredentials','false')
wls:/adobe_domain/edit/SecurityConfiguration/adobe_domain !> activate()
Activating all your changes, this may take a while ...
The edit lock associated with this edit session is released
once the activation is completed.
The following non-dynamic attribute(s) have been changed on MBeans
that require server re-start:
MBean Changed : com.bea:Name=adobe_domain,Type=SecurityConfiguration
Attributes changed : EnforceValidBasicAuthCredentials


My Documents
servlet container.txt
Services
My Computer
WebLogic Server 9.2
C:\WINDOWS\system32\cmd.exe - java weblogic.WLST
wls:/adobe_domain/serverConfig> edit()
Location changed to edit tree. This is a writable tree with
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For more help, use help(edit)
wls:/adobe_domain/edit> startEdit()
Starting an edit session ...
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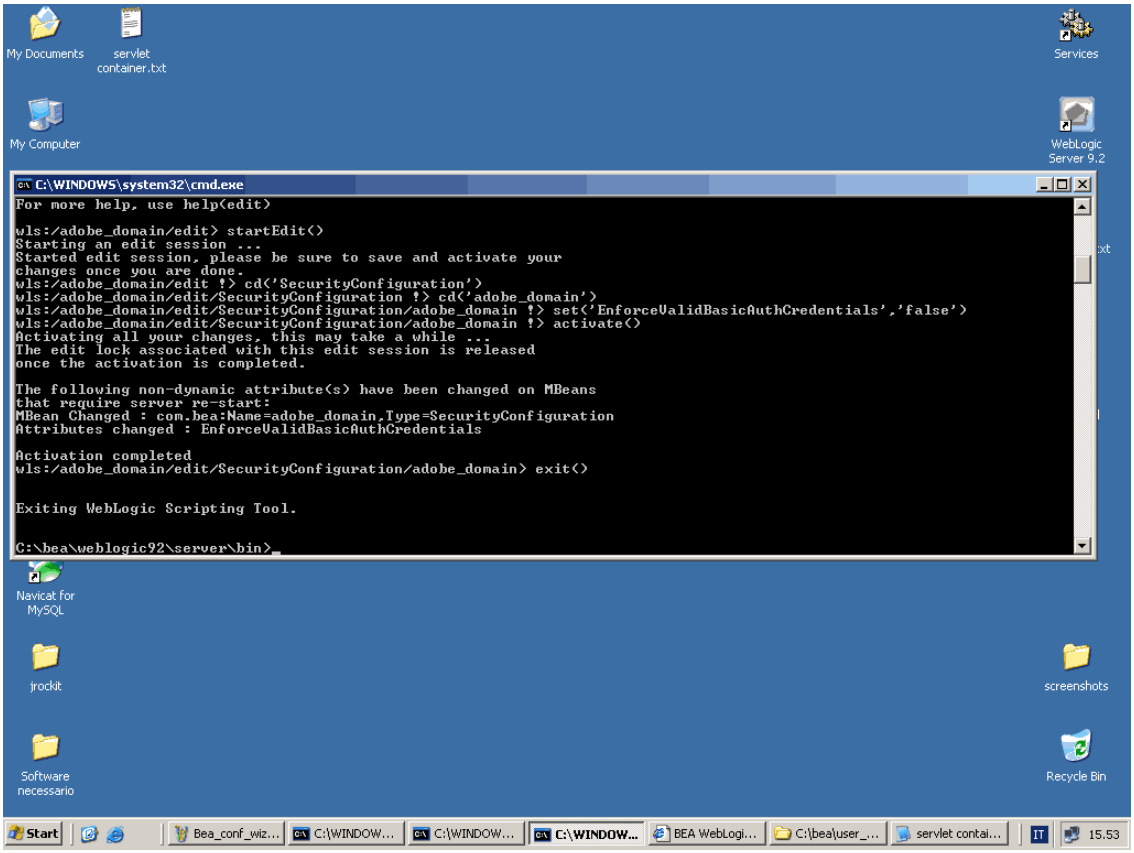
wls:/adobe_domain/edit !> cd('SecurityConfiguration')
wls:/adobe_domain/edit/SecurityConfiguration !> cd('adobe_domain')
wls:/adobe_domain/edit/SecurityConfiguration/adobe_domain !> set('EnforceValidBasicAuthCredentials','false')
wls:/adobe_domain/edit/SecurityConfiguration/adobe_domain !> activate()
Activating all your changes, this may take a while ...
The edit lock associated with this edit session is released
once the activation is completed.
The following non-dynamic attribute(s) have been changed on MBeans
that require server re-start:
MBean Changed : com.bea:Name=adobe_domain,Type=SecurityConfiguration
Attributes changed : EnforceValidBasicAuthCredentials
Activation completed
wls:/adobe_domain/edit/SecurityConfiguration/adobe_domain> exit()
Navicat for MySQL
jrockit
screenshots
Software necessario
Recycle Bin
Start
Bea_conf_wiz...
C:\WINDOW...
C:\WINDOW...
C:\WINDOW...
BEA WebLogi...
C:\bea\user_...
servlet contai...
IT
15.52


My Documents
servlet container.txt
Services
My Computer
WebLogic Server 9.2
C:\WINDOWS\system32\cmd.exe
For more help, use help(edit)
wls:/adobe_domain/edit> startEdit()
Starting an edit session ...
Started edit session, please be sure to save and activate your
changes once you are done.
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wls:/adobe_domain/edit/SecurityConfiguration !> cd('adobe_domain')
wls:/adobe_domain/edit/SecurityConfiguration/adobe_domain !> set('EnforceValidBasicAuthCredentials','false')
wls:/adobe_domain/edit/SecurityConfiguration/adobe_domain !> activate()
Activating all your changes, this may take a while ...
The edit lock associated with this edit session is released
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The following non-dynamic attribute(s) have been changed on MBeans
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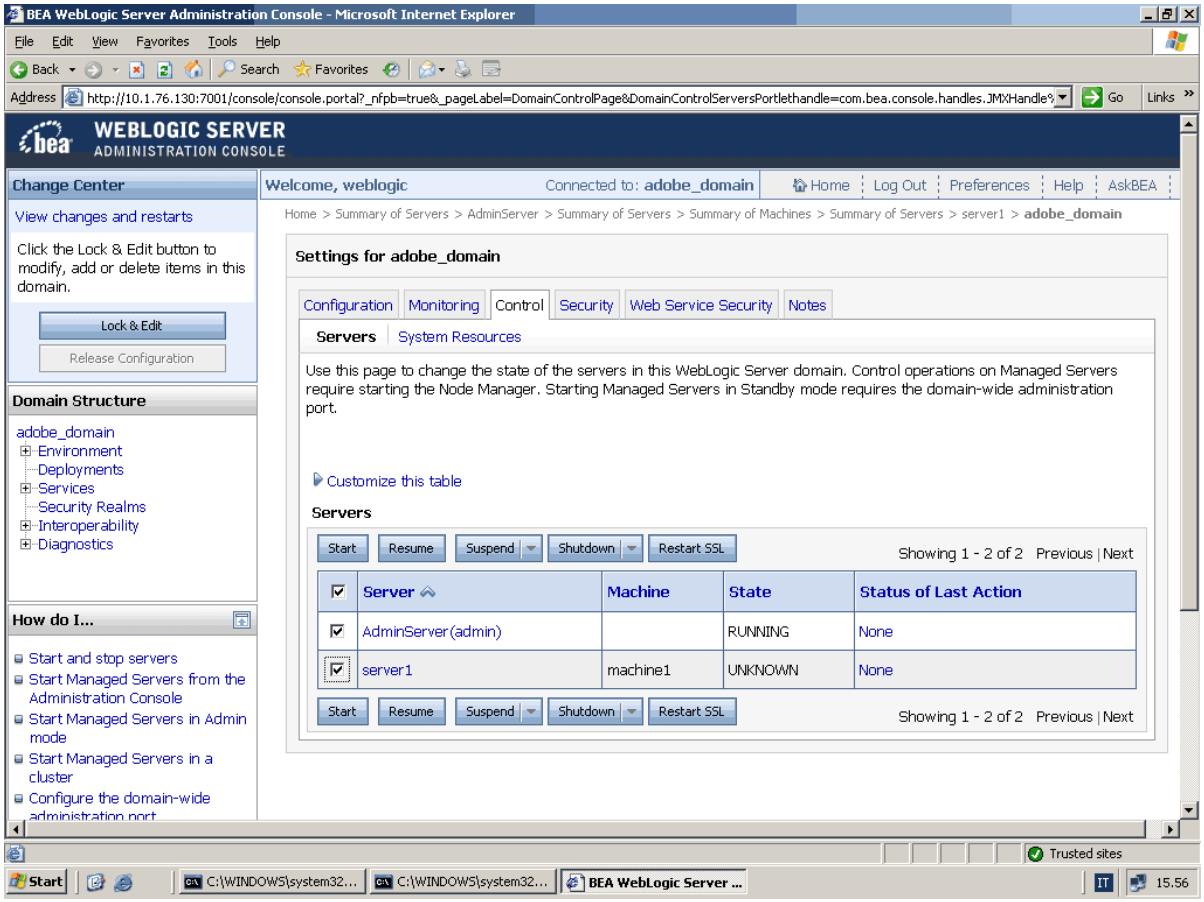
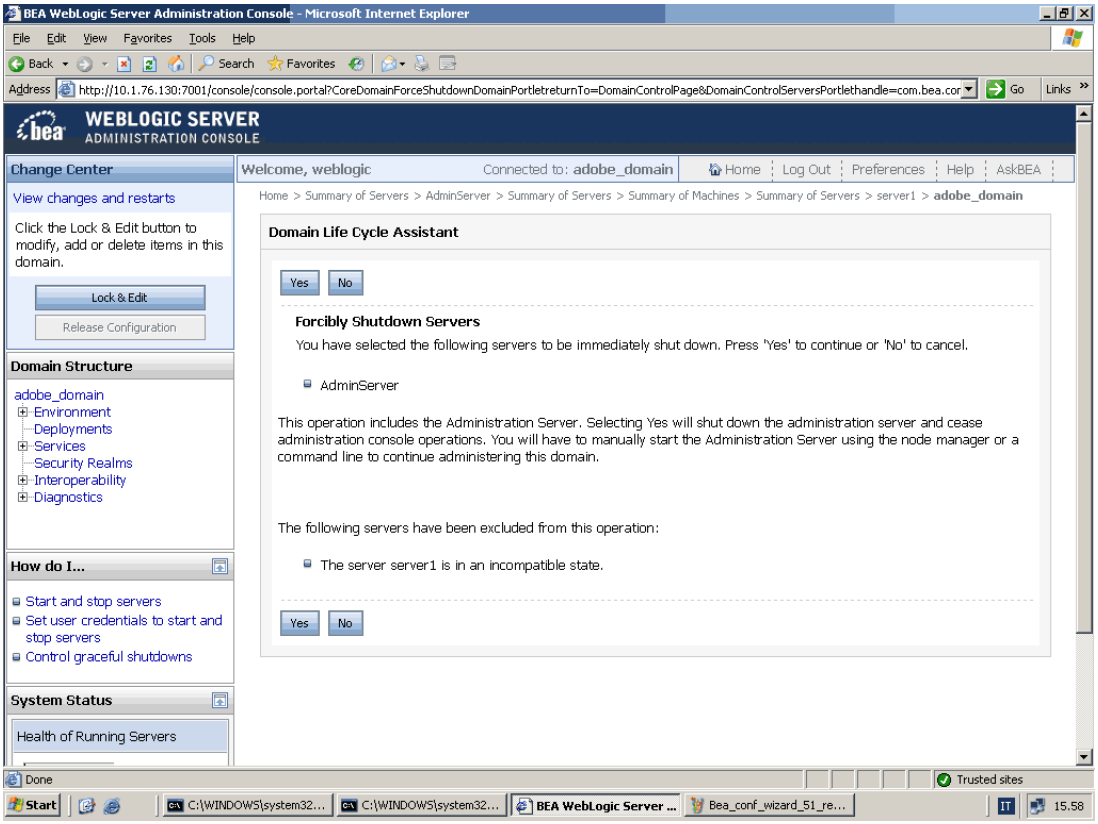
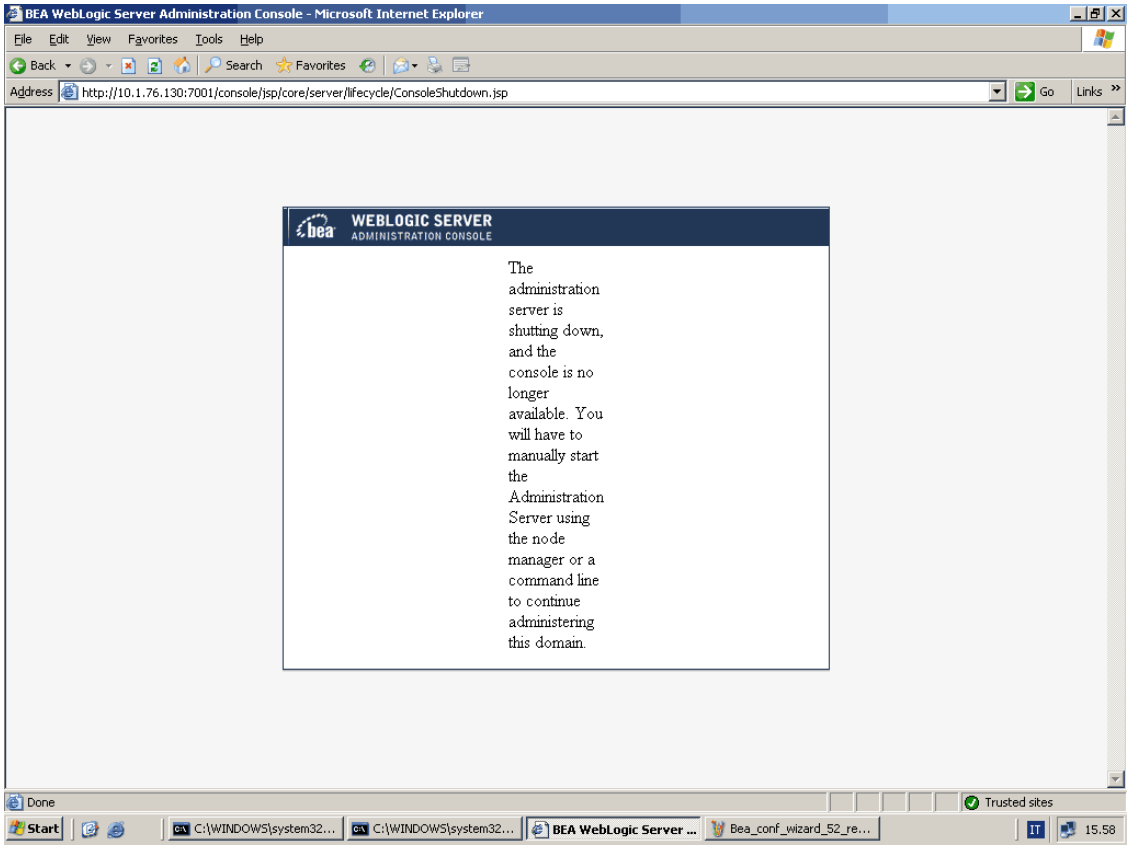
Attributes changed : EnforceValidBasicAuthCredentials
Activation completed
wls:/adobe_domain/edit/SecurityConfiguration/adobe_domain> exit()
Exiting WebLogic Scripting Tool.
C:\bea\weblogic92\server\bin>
Navicat for MySQL
jrockit
screenshots
Software necessario
Recycle Bin
Start
Bea_conf_wiz...
C:\WINDOW...
C:\WINDOW...
C:\WINDOW...
BEA WebLogi...
C:\bea\user_...
servlet contai...
IT
15.53

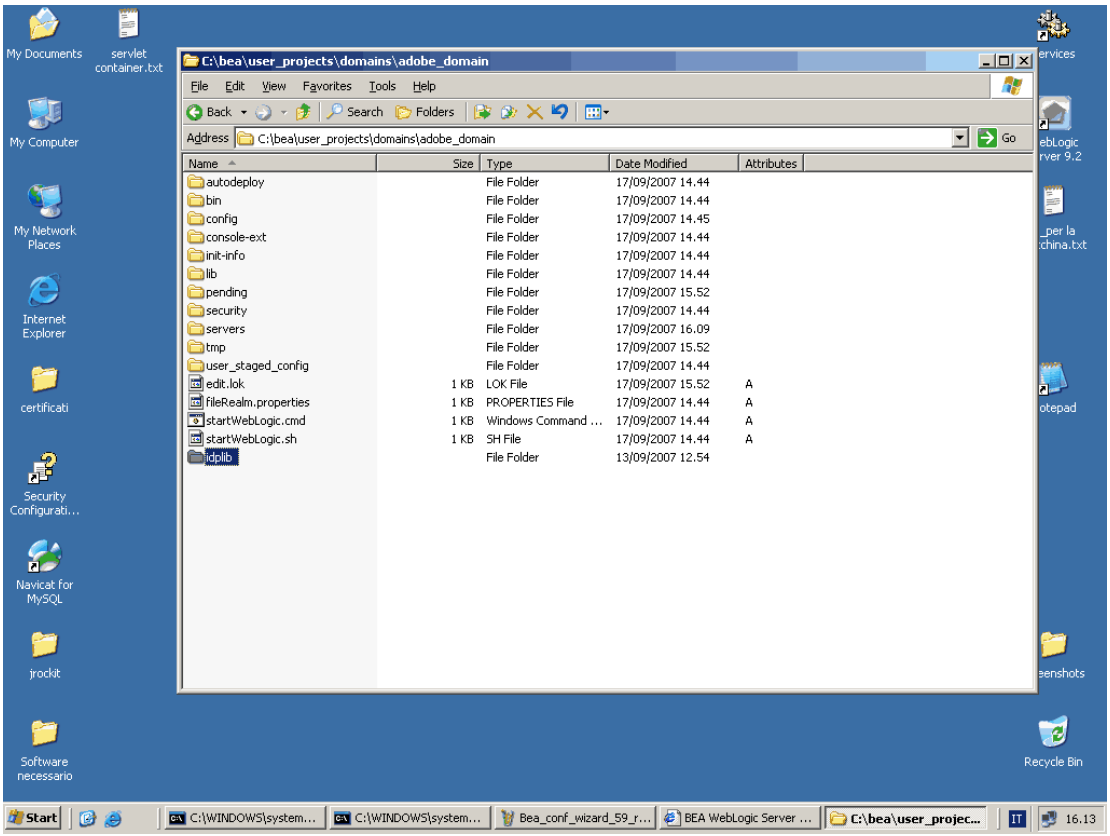
Restarting Weblogic

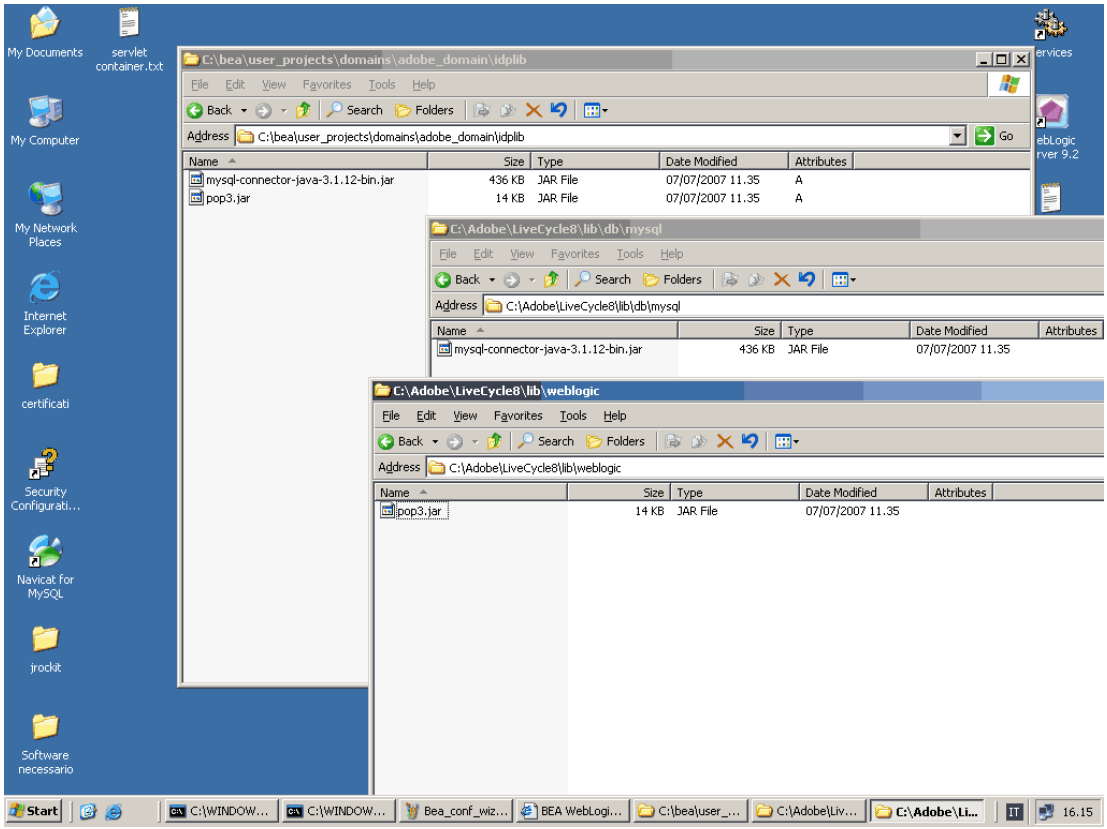



BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Back Search Favorites
Address http://10.1.76.130:7001/console/console.portal?CoreDomainForceShutdownDomainPortletreturnTo=DomainControlPage&DomainControlServersPortlethandle=com.bea.cor
Go Links
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
Click the Lock & Edit button to modify, add or delete items in this domain.
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
Environment
Deployments
Services
Security Realms
Interoperability
Diagnostics
How do I...
Start and stop servers
Set user credentials to start and stop servers
Control graceful shutdowns
System Status
Health of Running Servers
Welcome, weblogic
Connected to: adobe_domain
Home
Log Out
Preferences
Help
AskBEA
Home > Summary of Servers > AdminServer > Summary of Servers > Summary of Machines > Summary of Servers > server1 > adobe_domain
Domain Life Cycle Assistant
Yes
No
Forcibly Shutdown Servers
You have selected the following servers to be immediately shut down. Press 'Yes' to continue or 'No' to cancel.
AdminServer
This operation includes the Administration Server. Selecting Yes will shut down the administration server and cease administration console operations. You will have to manually start the Administration Server using the node manager or a command line to continue administering this domain.
The following servers have been excluded from this operation:
The server server1 is in an incompatible state.
Yes
No
Done
Trusted sites
Start
C:\WINDOWS\system32...
C:\WINDOWS\system32...
BEA WebLogic Server ...
Bea_conf_wizard_51_re...
15.58

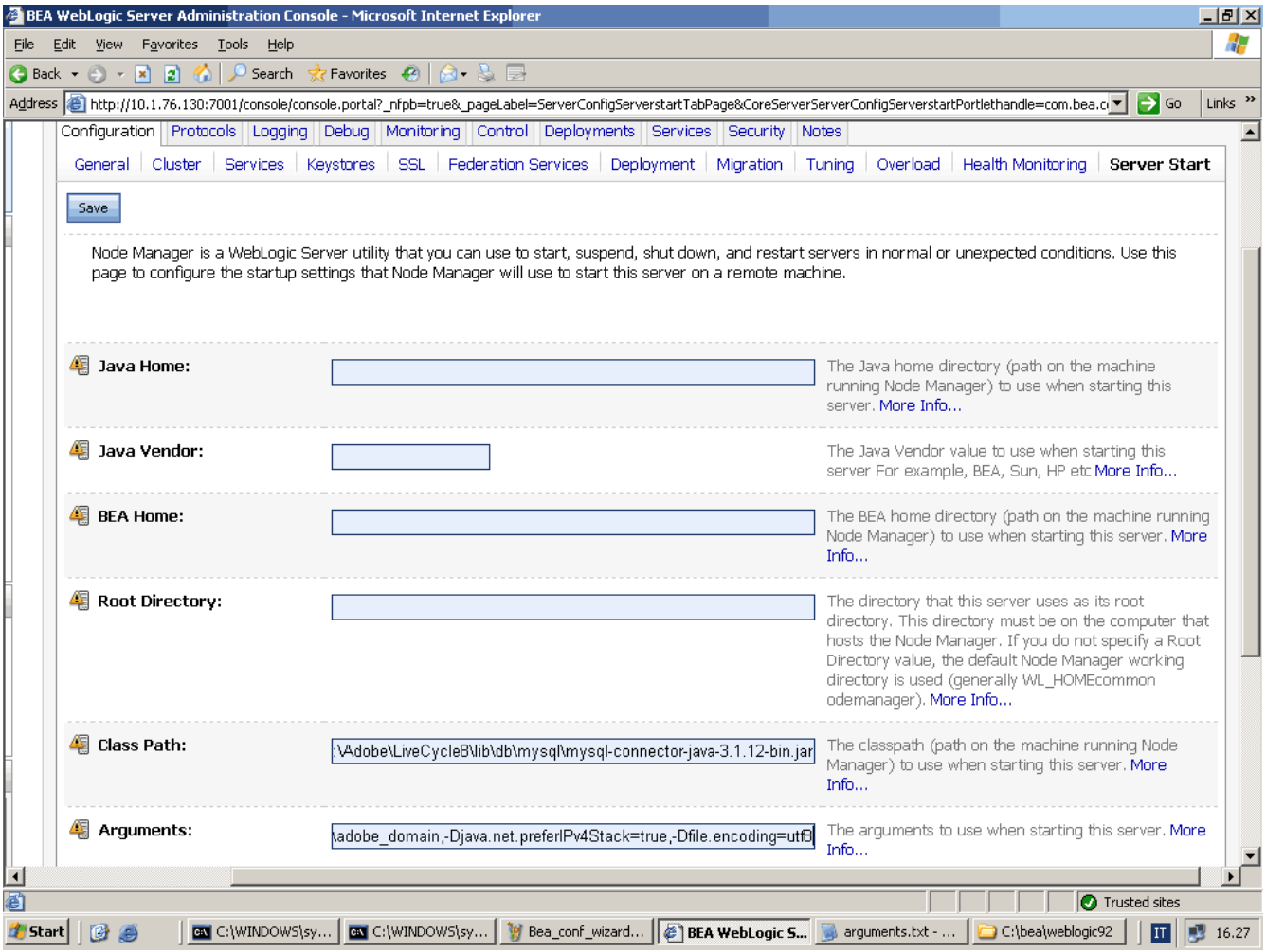

BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Back Search Favorites
Address http://10.1.76.130:7001/console/jsp/core/server/lifecycle/ConsoleShutdown.jsp
Go Links
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
The administration server is shutting down, and the console is no longer available. You will have to manually start the Administration Server using the node manager or a command line to continue administering this domain.
Done
Trusted sites
Start
C:\WINDOWS\system32...
C:\WINDOWS\system32...
BEA WebLogic Server ...
Bea_conf_wizard_52_re...
15.58

Modifying class files

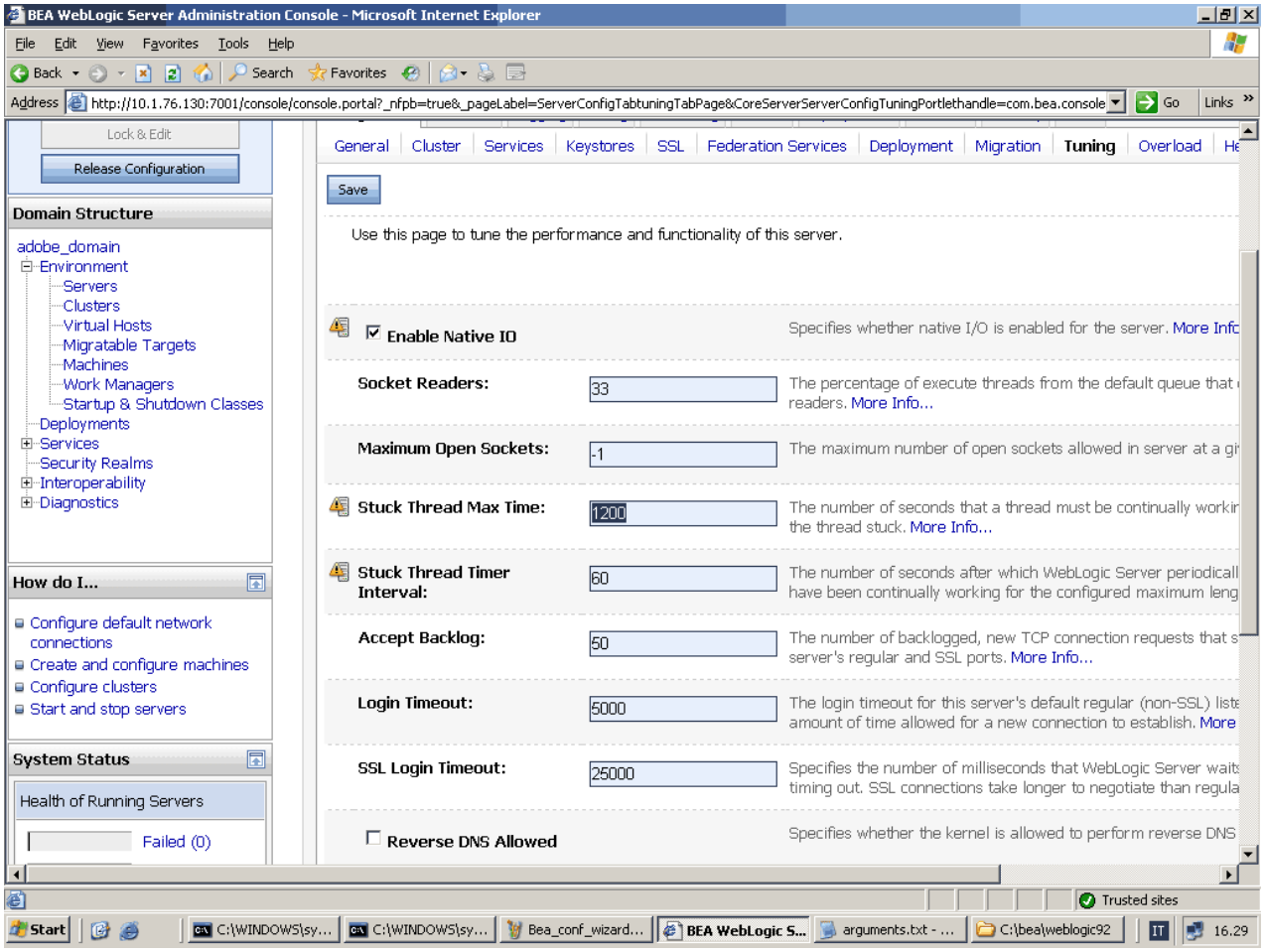




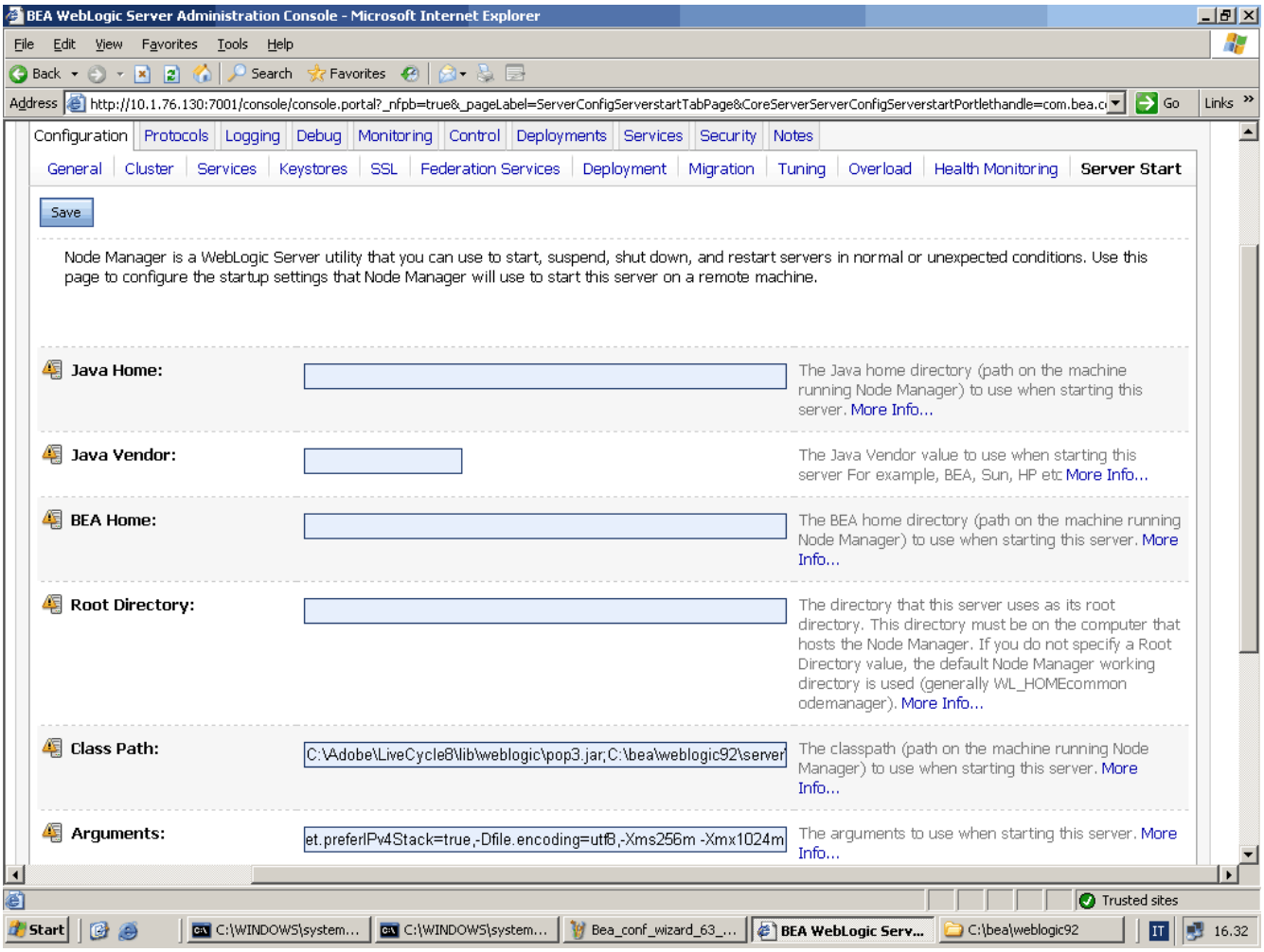
Modifying the classpath on server



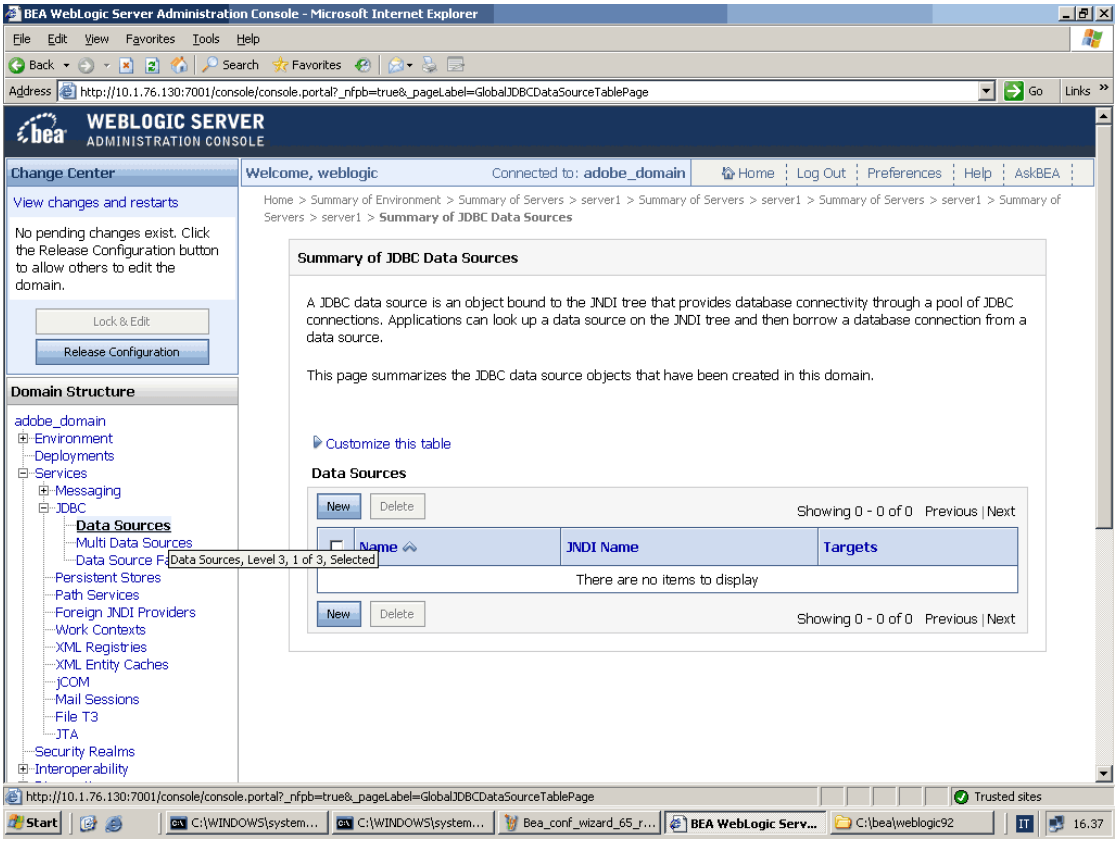
Increasing the WebLogic Server stuck thread time-out

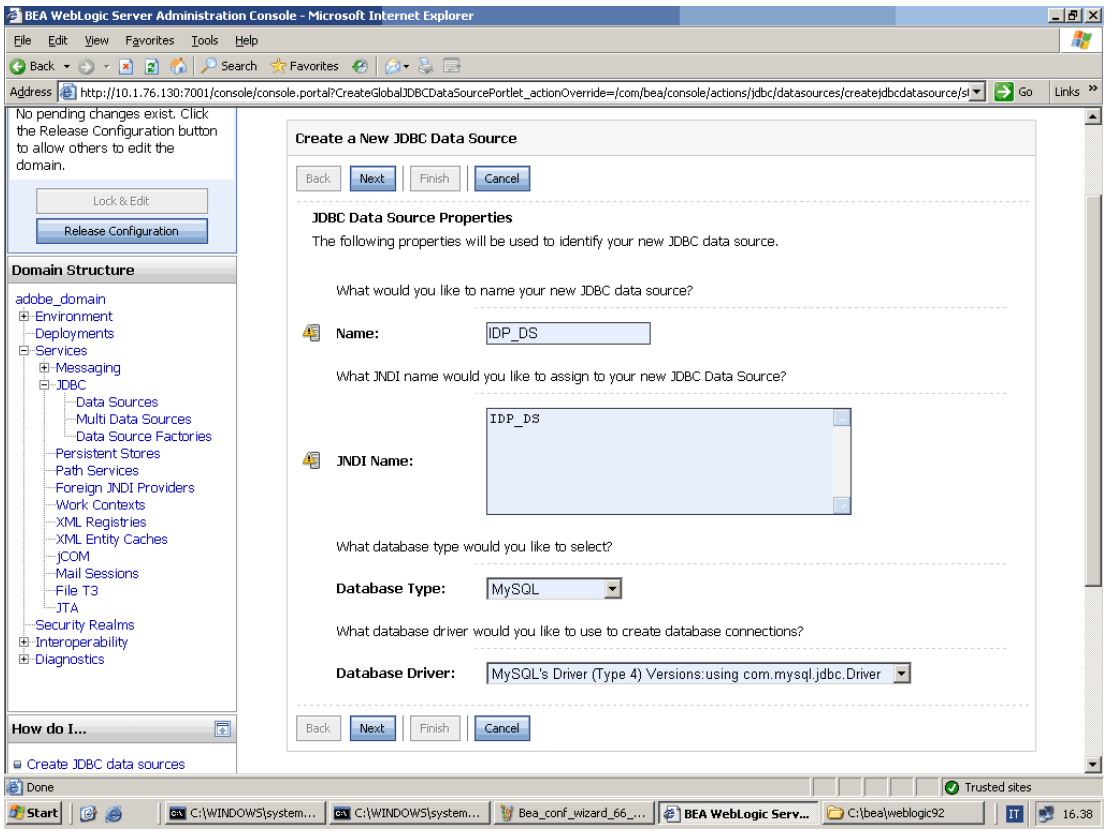


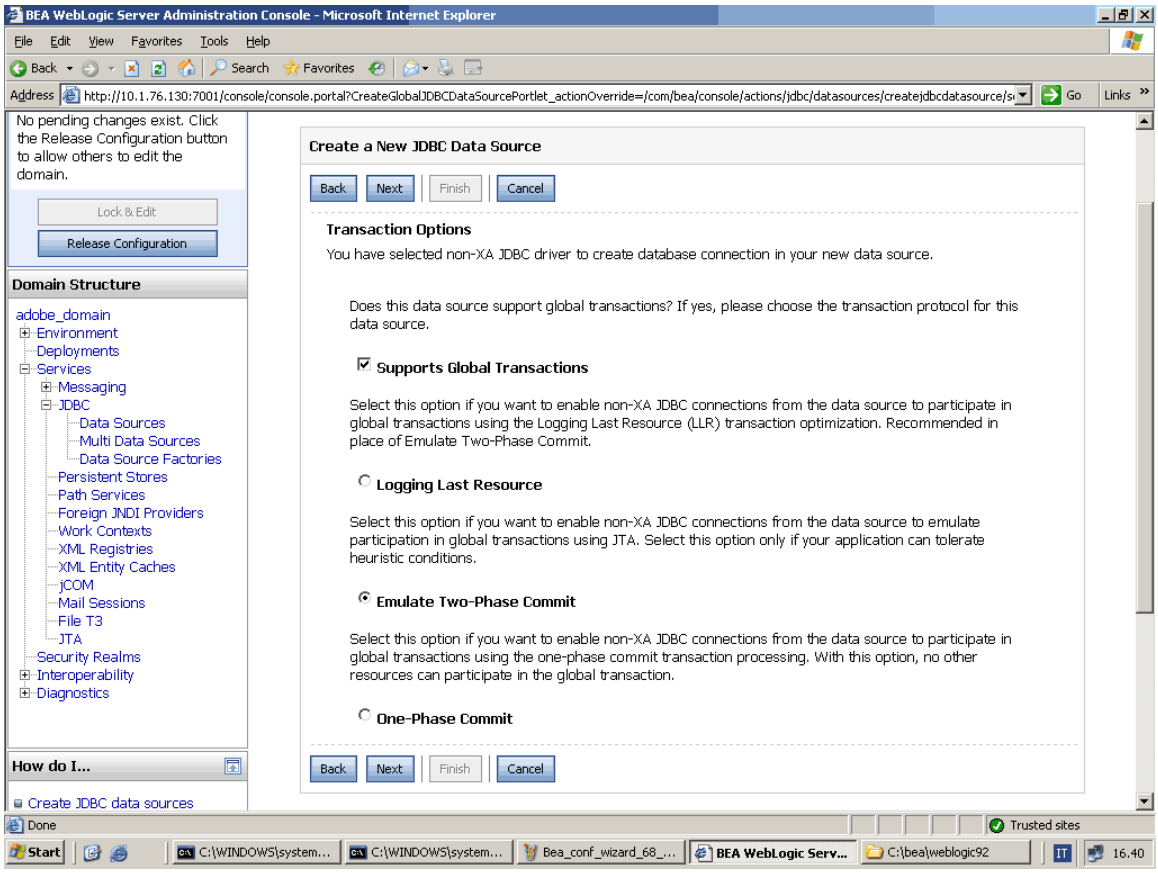
Configuring the JVM arguments

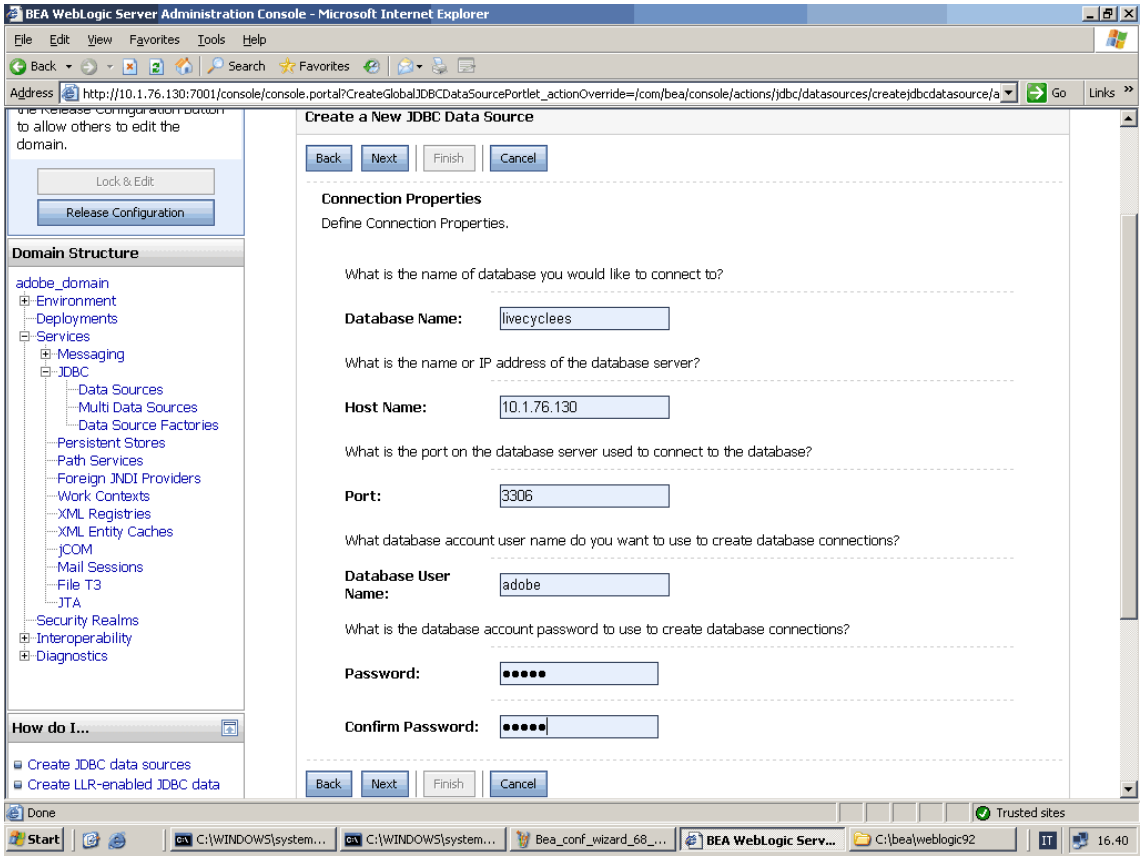


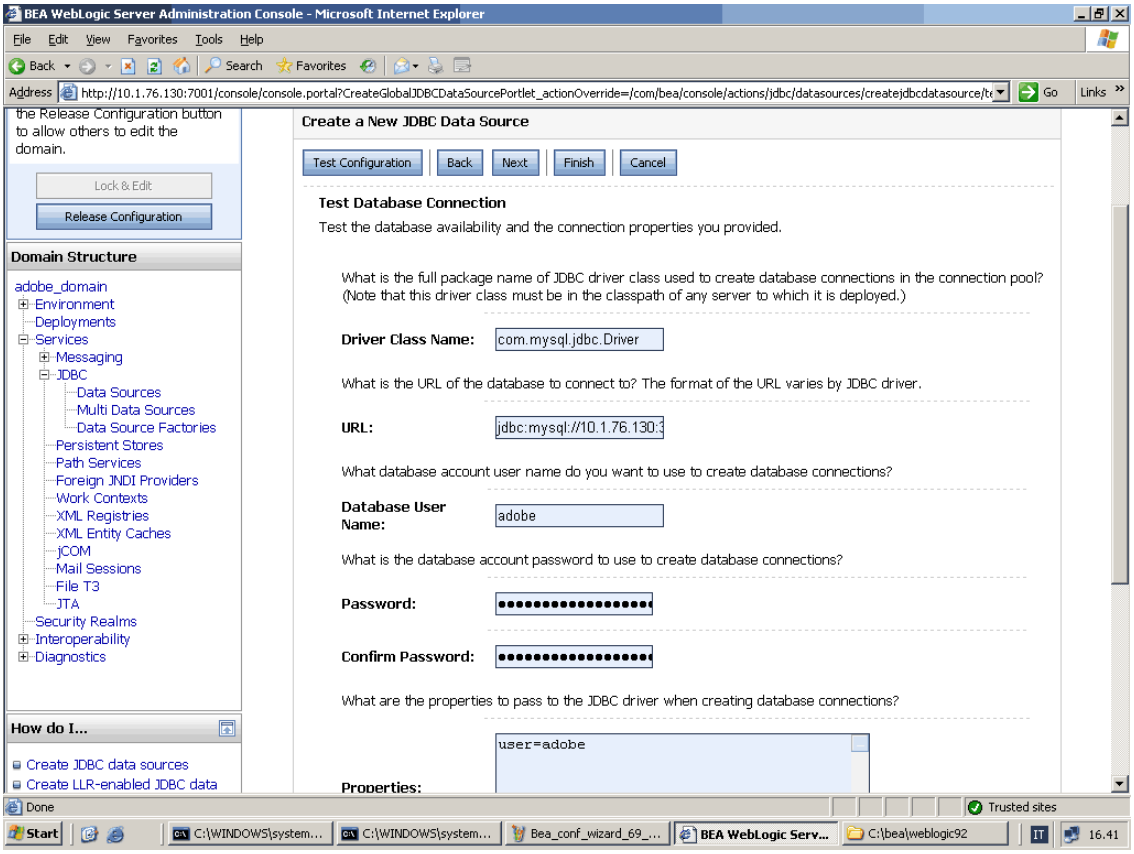
Configuring MySQL database connectivity






BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Back Search Favorites
Address http://10.1.76.130:7001/console/console.portal?CreateGlobalJDBCDataSourcePortlet_actionOverride=/com/bea/console/actions/jdbc/datasources/createjdbcdatasource/s
Go Links
No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
Environment
Deployments
Services
Messaging
JDBC
Data Sources
Multi Data Sources
Data Source Factories
Persistent Stores
Path Services
Foreign JNDI Providers
Work Contexts
XML Registries
XML Entity Caches
jCOM
Mail Sessions
File T3
JTA
Security Realms
Interoperability
Diagnostics
How do I...
Create JDBC data sources
Create a New JDBC Data Source
Back Next Finish Cancel
Transaction Options
You have selected non-XA JDBC driver to create database connection in your new data source.
Does this data source support global transactions? If yes, please choose the transaction protocol for this data source.
Supports Global Transactions
Select this option if you want to enable non-XA JDBC connections from the data source to participate in global transactions using the Logging Last Resource (LLR) transaction optimization. Recommended in place of Emulate Two-Phase Commit.
Logging Last Resource
Select this option if you want to enable non-XA JDBC connections from the data source to emulate participation in global transactions using JTA. Select this option only if your application can tolerate heuristic conditions.
Emulate Two-Phase Commit
Select this option if you want to enable non-XA JDBC connections from the data source to participate in global transactions using the one-phase commit transaction processing. With this option, no other resources can participate in the global transaction.
One-Phase Commit
Back Next Finish Cancel
Done
Trusted sites
Start
C:\WINDOWS\system...
C:\WINDOWS\system...
Bea_conf_wizard_68_...
BEA WebLogic Serv...
C:\bea\weblogic92
16.40


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Back Search Favorites
Address http://10.1.76.130:7001/console/console.portal?CreateGlobalJDBCDataSourcePortlet_actionOverride=/com/bea/console/actions/jdbc/datasources/createjdbcdatasource/a
Go Links
to allow others to edit the domain.
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
Environment
Deployments
Services
Messaging
JDBC
Data Sources
Multi Data Sources
Data Source Factories
Persistent Stores
Path Services
Foreign JNDI Providers
Work Contexts
XML Registries
XML Entity Caches
jCOM
Mail Sessions
File T3
JTA
Security Realms
Interoperability
Diagnostics
How do I...
Create JDBC data sources
Create LLR-enabled JDBC data
Create a New JDBC Data Source
Back Next Finish Cancel
Connection Properties
Define Connection Properties.
What is the name of database you would like to connect to?
Database Name:
livecyclees
What is the name or IP address of the database server?
Host Name:
10.1.76.130
What is the port on the database server used to connect to the database?
Port:
3306
What database account user name do you want to use to create database connections?
Database User Name:
adobe
What is the database account password to use to create database connections?
Password:
Confirm Password:
Back Next Finish Cancel
Done
Trusted sites
Start
C:\WINDOWS\system...
C:\WINDOWS\system...
Bea_conf_wizard_68_...
BEA WebLogic Serv...
C:\bea\weblogic92
16.40


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
Create a New JDBC Data Source
Test Configuration
Back
Next
Finish
Cancel
Test Database Connection
Test the database availability and the connection properties you provided.
What is the full package name of JDBC driver class used to create database connections in the connection pool? (Note that this driver class must be in the classpath of any server to which it is deployed.)
Driver Class Name:
com.mysql.jdbc.Driver
What is the URL of the database to connect to? The format of the URL varies by JDBC driver.
URL:
jdbc:mysql://10.1.76.130:3
What database account user name do you want to use to create database connections?
Database User Name:
adobe
What is the database account password to use to create database connections?
Password:
Confirm Password:
What are the properties to pass to the JDBC driver when creating database connections?
Properties:
user=adobe
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
Environment
Deployments
Services
Messaging
JDBC
Data Sources
Multi Data Sources
Data Source Factories
Persistent Stores
Path Services
Foreign JNDI Providers
Work Contexts
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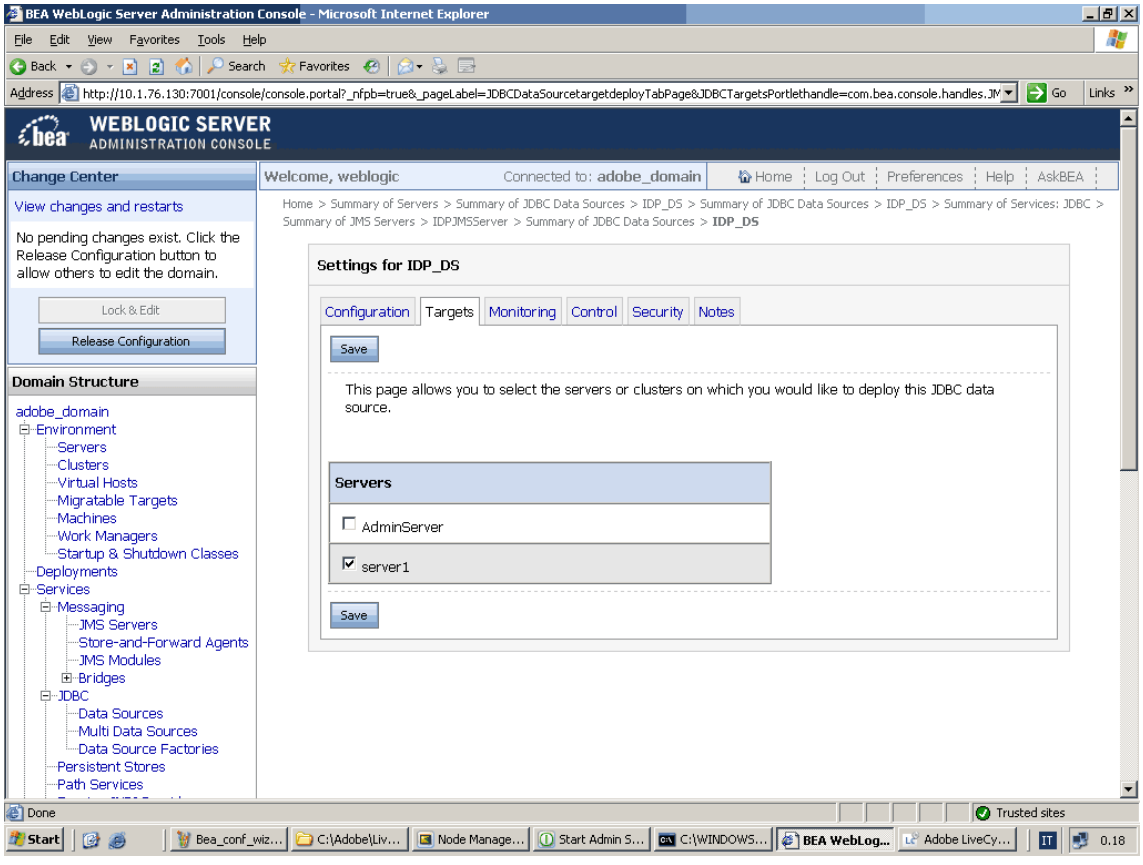
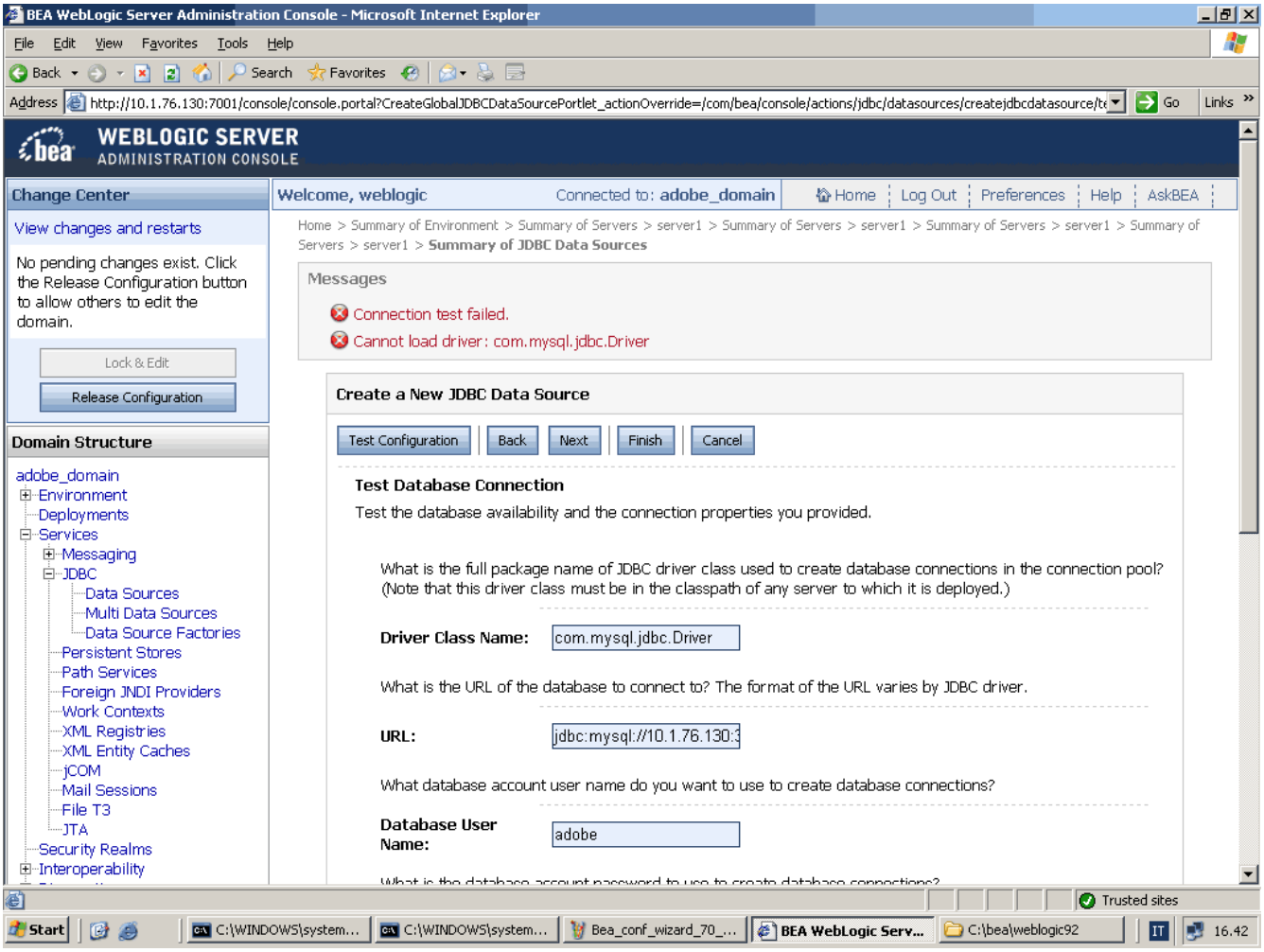
XML Entity Caches
jCOM
Mail Sessions
File T3
JTA
Security Realms
Interoperability
Diagnostics
How do I...
Create JDBC data sources
Create LLR-enabled JDBC data


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Welcome, weblogic
Connected to: adobe_domain
Home
Log Out
Preferences
Help
AskBEA
Settings for IDP_DS
Configuration
Targets
Monitoring
Control
Security
Notes
Save
This page allows you to select the servers or clusters on which you would like to deploy this JDBC data source.
Servers
AdminServer
server1
Change Center
View changes and restarts
No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
Environment
Servers
Clusters
Virtual Hosts
Migratable Targets
Machines
Work Managers
Startup & Shutdown Classes
Deployments
Services
Messaging
JMS Servers
Store-and-Forward Agents
JMS Modules
Bridges
JDBC
Data Sources
Multi Data Sources
Data Source Factories
Persistent Stores
Path Services


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Back Search Favorites
Address http://10.1.76.130:7001/console/console.portal?CreateGlobalJDBCDataSourcePortlet_actionOverride=/com/bea/console/actions/jdbc/datasources/createjdbcdatasource/t
Go Links
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
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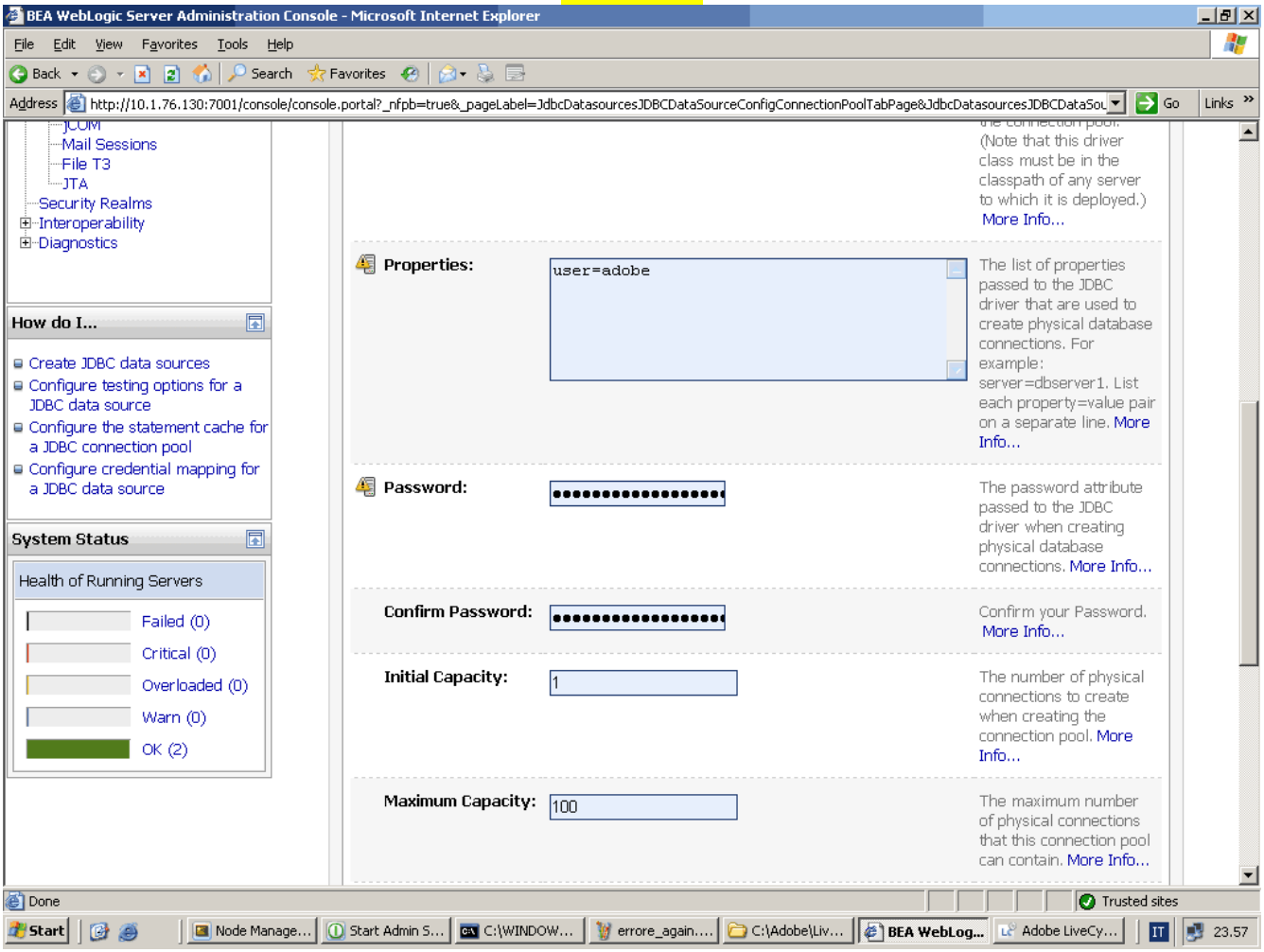
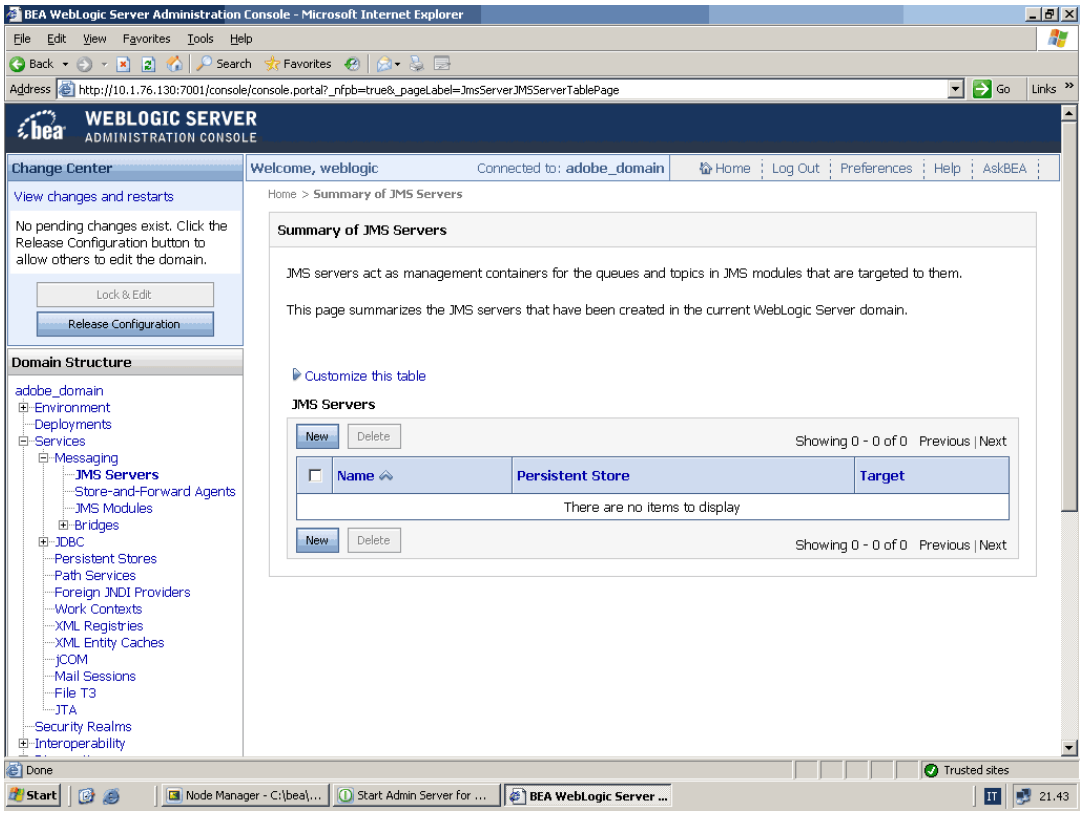
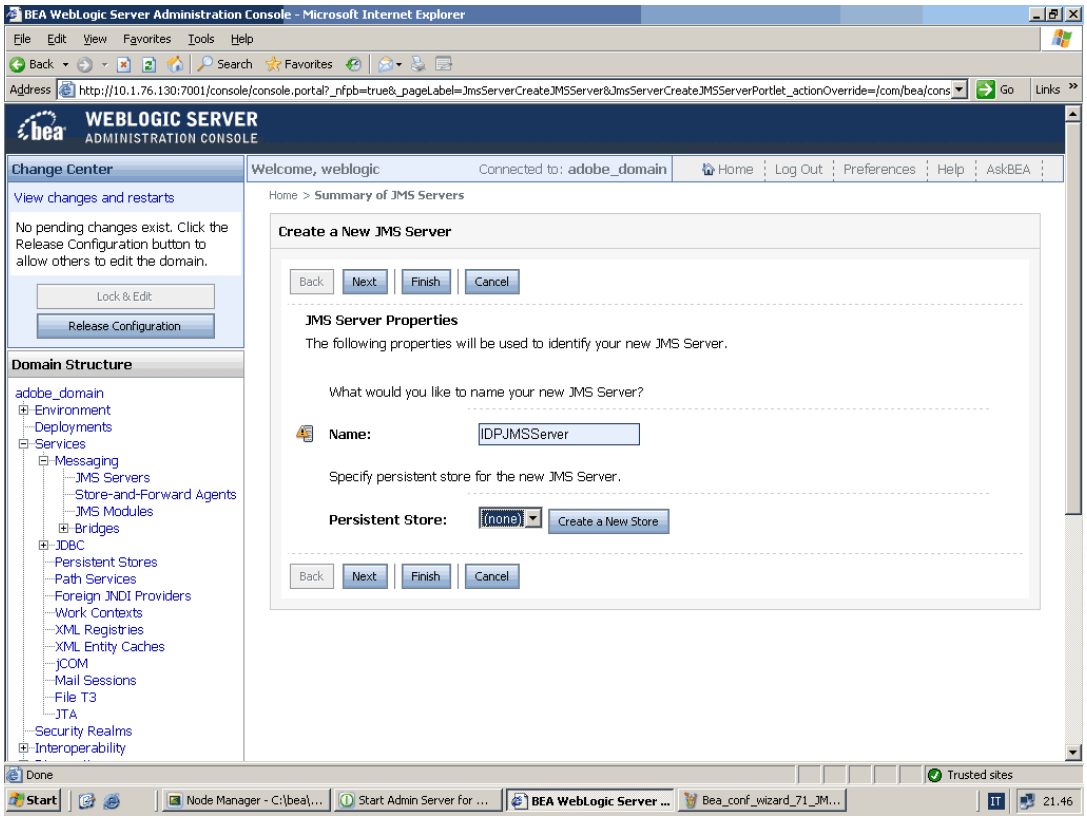
Deployments
Services
Messaging
JDBC
Data Sources
Multi Data Sources
Data Source Factories
Persistent Stores
Path Services
Foreign JNDI Providers
Work Contexts
XML Registries
XML Entity Caches
jCOM
Mail Sessions
File T3
JTA
Security Realms
Interoperability
Welcome, weblogic
Connected to: adobe_domain
Home
Log Out
Preferences
Help
AskBEA
Home > Summary of Environment > Summary of Servers > server1 > Summary of Servers > server1 > Summary of Servers > server1 > Summary of Servers > server1 > Summary of JDBC Data Sources
Messages
Connection test failed.
Cannot load driver: com.mysql.jdbc.Driver
Create a New JDBC Data Source
Test Configuration
Back
Next
Finish
Cancel
Test Database Connection
Test the database availability and the connection properties you provided.
What is the full package name of JDBC driver class used to create database connections in the connection pool? (Note that this driver class must be in the classpath of any server to which it is deployed.)
Driver Class Name:
com.mysql.jdbc.Driver
What is the URL of the database to connect to? The format of the URL varies by JDBC driver.
URL:
jdbc:mysql://10.1.76.130:3
What database account user name do you want to use to create database connections?
Database User Name:
adobe
Trusted sites
Start
C:\WINDOWS\system...
C:\WINDOWS\system...
Bea_conf_wizard_70_...
BEA WebLogic Serv...
C:\bea\weblogic92
16.42

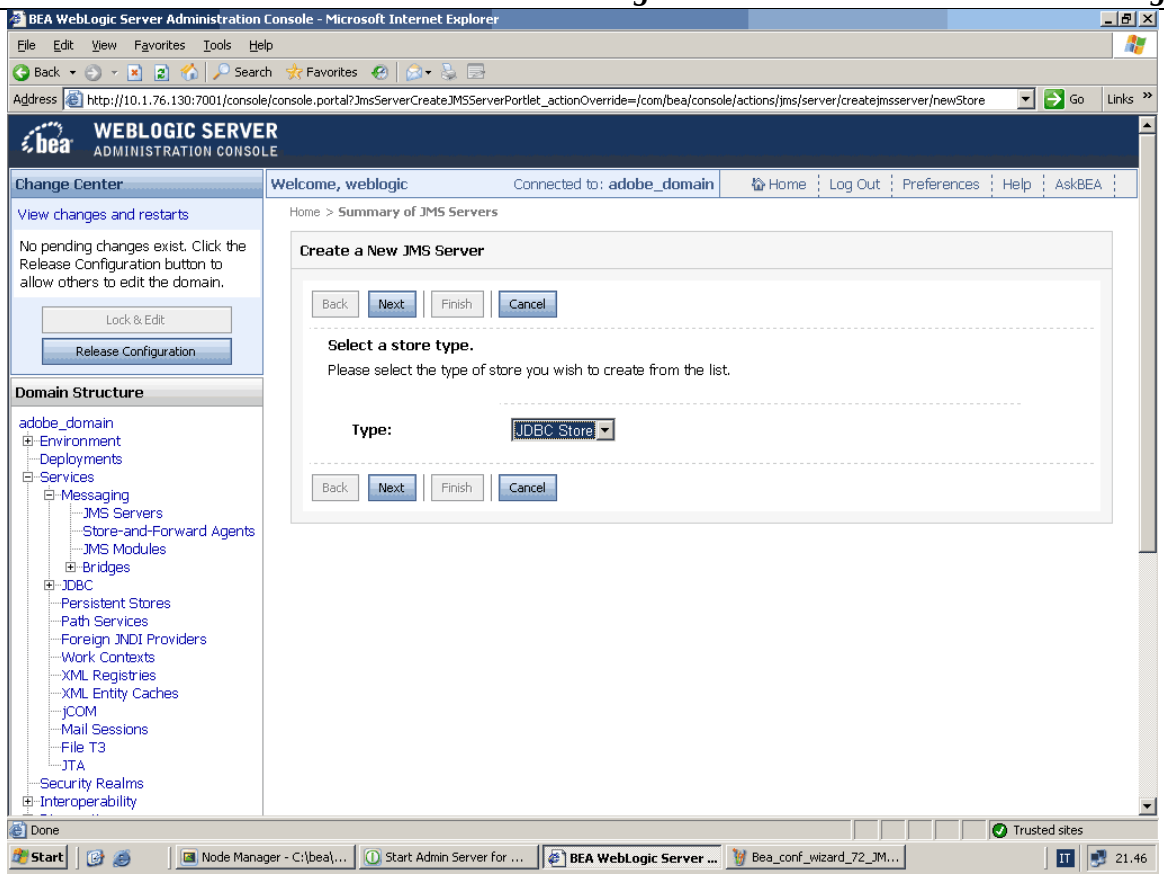
AVOID
ERROR!!!!


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Back Search Favorites
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=JdbcDatasourcesJDBCDataSourceConfigConnectionPoolTabPage&JdbcDatasourcesJDBCDataSou
Go Links
JCOM
Mail Sessions
File T3
JTA
Security Realms
Interoperability
Diagnostics
How do I...
Create JDBC data sources
Configure testing options for a JDBC data source
Configure the statement cache for a JDBC connection pool
Configure credential mapping for a JDBC data source
System Status
Health of Running Servers
Failed (0)
Critical (0)
Overloaded (0)
Warn (0)
OK (2)
(Note that this driver class must be in the classpath of any server to which it is deployed.) More Info...
Properties:
user=adobe
The list of properties passed to the JDBC driver that are used to create physical database connections. For example: server=dbserver1. List each property=value pair on a separate line. More Info...
Password:
The password attribute passed to the JDBC driver when creating physical database connections. More Info...
Confirm Password:
Confirm your Password. More Info...
Initial Capacity:
1
The number of physical connections to create when creating the connection pool. More Info...
Maximum Capacity:
100
The maximum number of physical connections that this connection pool can contain. More Info...
Done
Trusted sites
Start
Node Manage...
Start Admin S...
C:\WINDOW...
errore_again....
C:\Adobe\Liv...
BEA WebLog...
Adobe LiveCy...
IT
23.57

Configuring JMS resources for WebLogic Server






BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?JmsServerCreateJMSServerPortlet_actionOverride=/com/bea/console/actions/jms/server/createjmsserver/newStore
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
Environment
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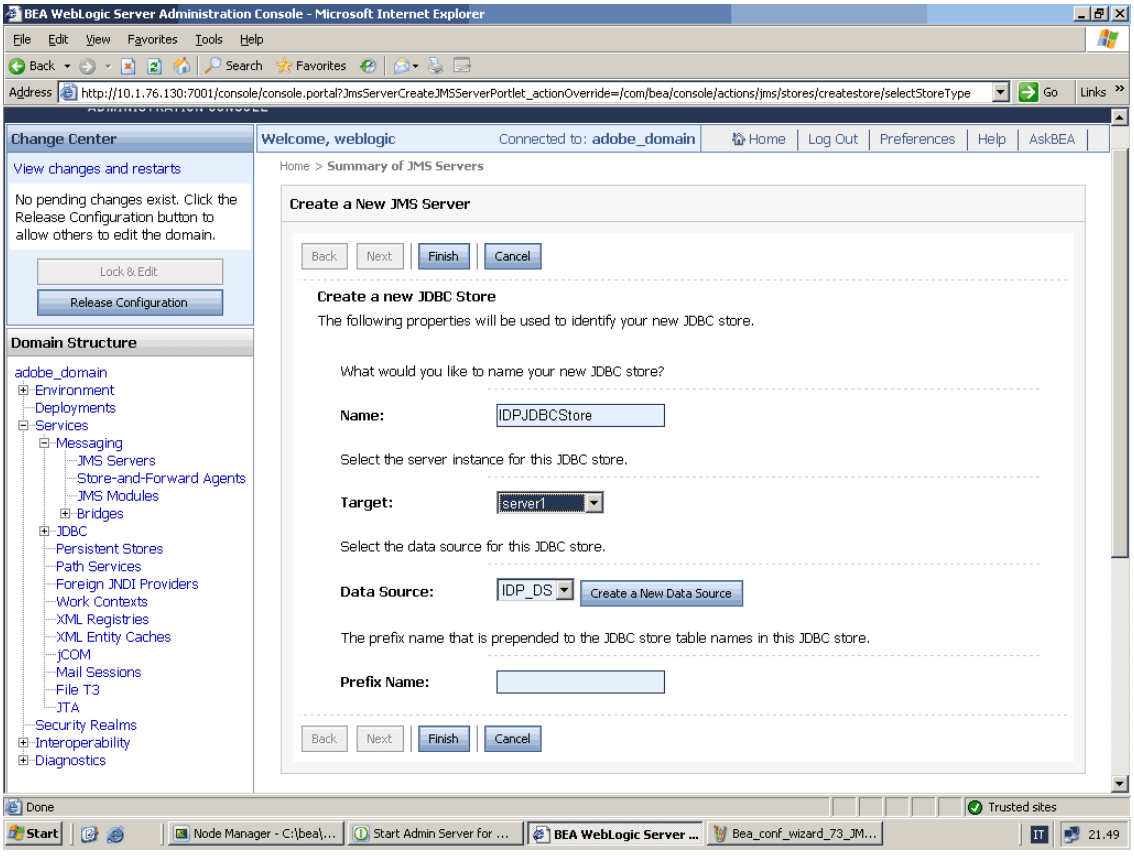
Messaging
JMS Servers
Store-and-Forward Agents
JMS Modules
Bridges
JDBC
Persistent Stores
Path Services
Foreign JNDI Providers
Work Contexts
XML Registries
XML Entity Caches
jCOM
Mail Sessions
File T3
JTA
Security Realms
Interoperability
Welcome, weblogic
Connected to: adobe_domain
Home
Log Out
Preferences
Help
AskBEA
Home > Summary of JMS Servers
Create a New JMS Server
Back
Next
Finish
Cancel
Select a store type.
Please select the type of store you wish to create from the list.
Type:
JDBC Store
Done
Trusted sites
Start
Node Manager - C:\bea\...
Start Admin Server for ...
BEA WebLogic Server ...
Bea_conf_wizard_72_JM...
21.46


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?JmsServerCreateJMSServerPortlet_actionOverride=/com/bea/console/actions/jms/stores/createstore/selectStoreType
Change Center
View changes and restarts
No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
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Welcome, weblogic
Connected to: adobe_domain
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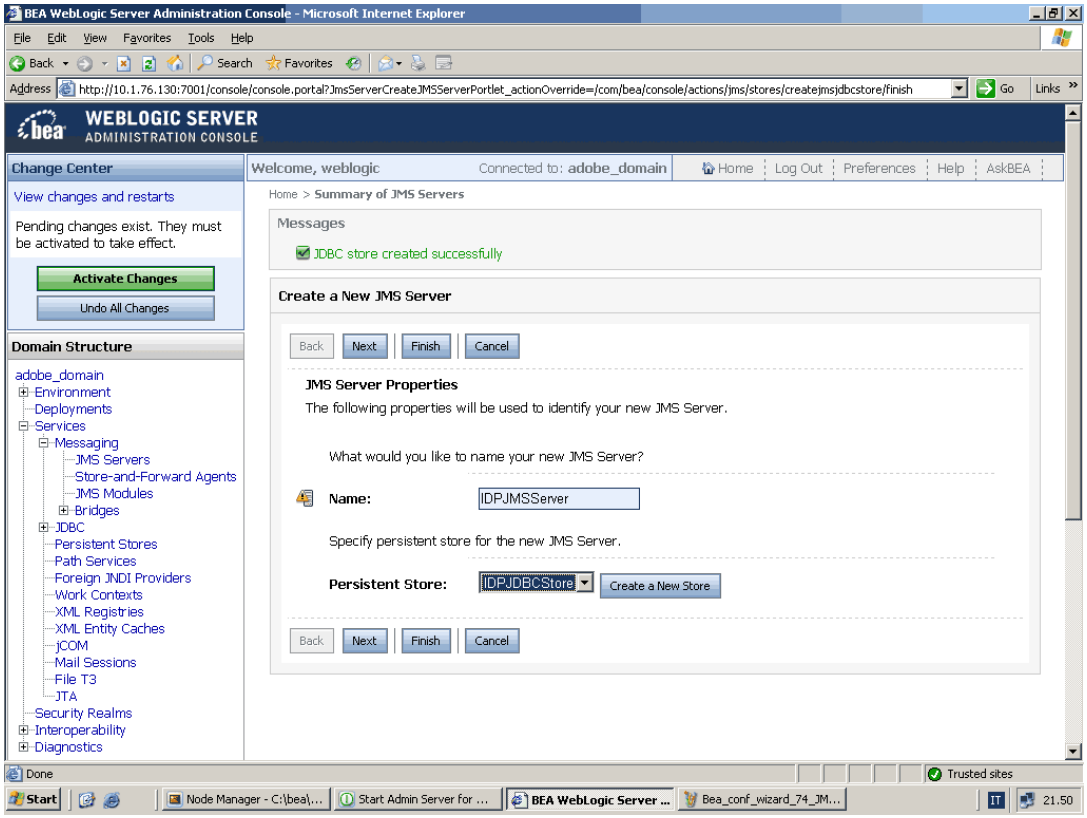
AskBEA
Home > Summary of JMS Servers
Create a New JMS Server
Back
Next
Finish
Cancel
Create a new JDBC Store
The following properties will be used to identify your new JDBC store.
What would you like to name your new JDBC store?
Name:
IDPJDBCStore
Select the server instance for this JDBC store.
Target:
server1
Select the data source for this JDBC store.
Data Source:
IDP_DS
Create a New Data Source
The prefix name that is prepended to the JDBC store table names in this JDBC store.
Prefix Name:
Done
Trusted sites
Start
Node Manager - C:\bea\...
Start Admin Server for ...
BEA WebLogic Server ...
Bea_conf_wizard_73_JM...
21.49


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
Pending changes exist. They must be activated to take effect.
Activate Changes
Undo All Changes
Domain Structure
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JMS Servers
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JMS Modules
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Welcome, weblogic
Connected to: adobe_domain
Home
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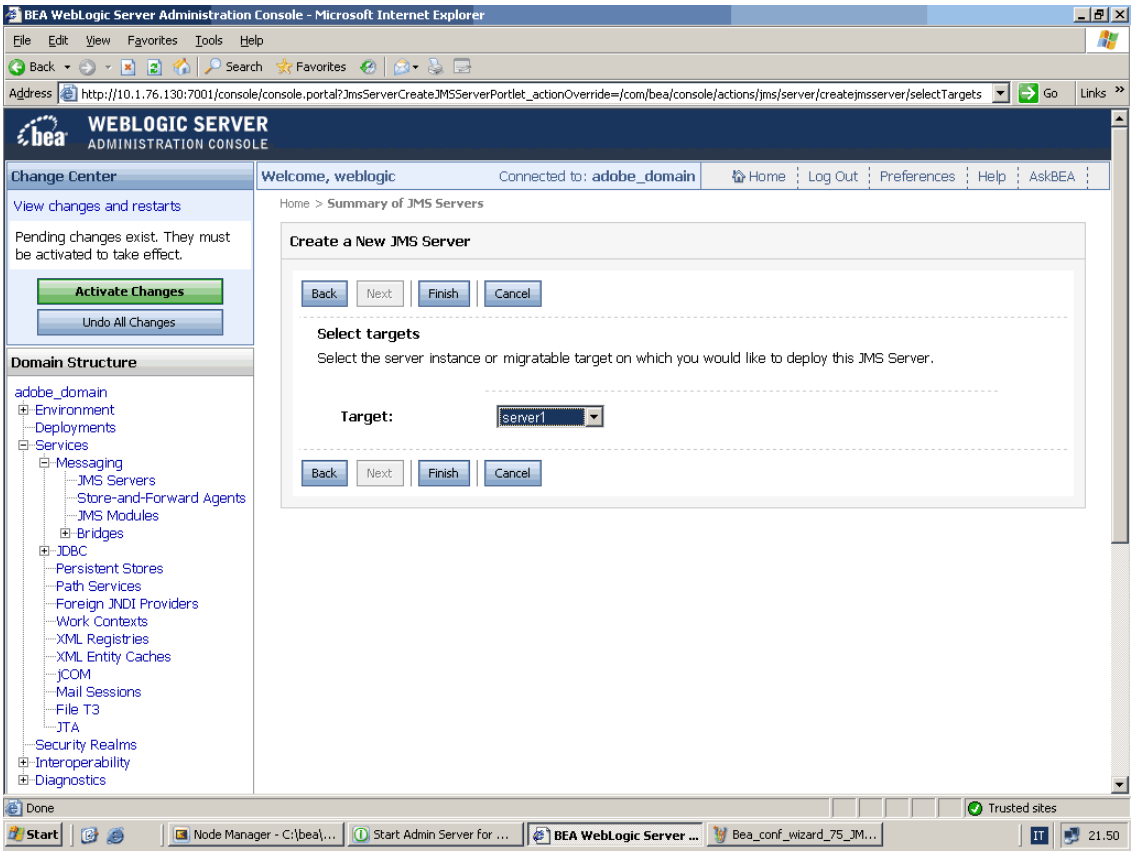
AskBEA
Home > Summary of JMS Servers
Messages
JDBC store created successfully
Create a New JMS Server
Back
Next
Finish
Cancel
JMS Server Properties
The following properties will be used to identify your new JMS Server.
What would you like to name your new JMS Server?
Name:
IDPJMSServer
Specify persistent store for the new JMS Server.
Persistent Store:
IDPJDBCStore
Create a New Store


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
Pending changes exist. They must be activated to take effect.
Activate Changes
Undo All Changes
Domain Structure
adobe_domain
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Messaging
JMS Servers
Store-and-Forward Agents
JMS Modules
Bridges
JDBC
Persistent Stores
Path Services
Foreign JNDI Providers
Work Contexts
XML Registries
XML Entity Caches
jCOM
Mail Sessions
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Security Realms
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Diagnostics
Welcome, weblogic
Connected to: adobe_domain
Home
Log Out
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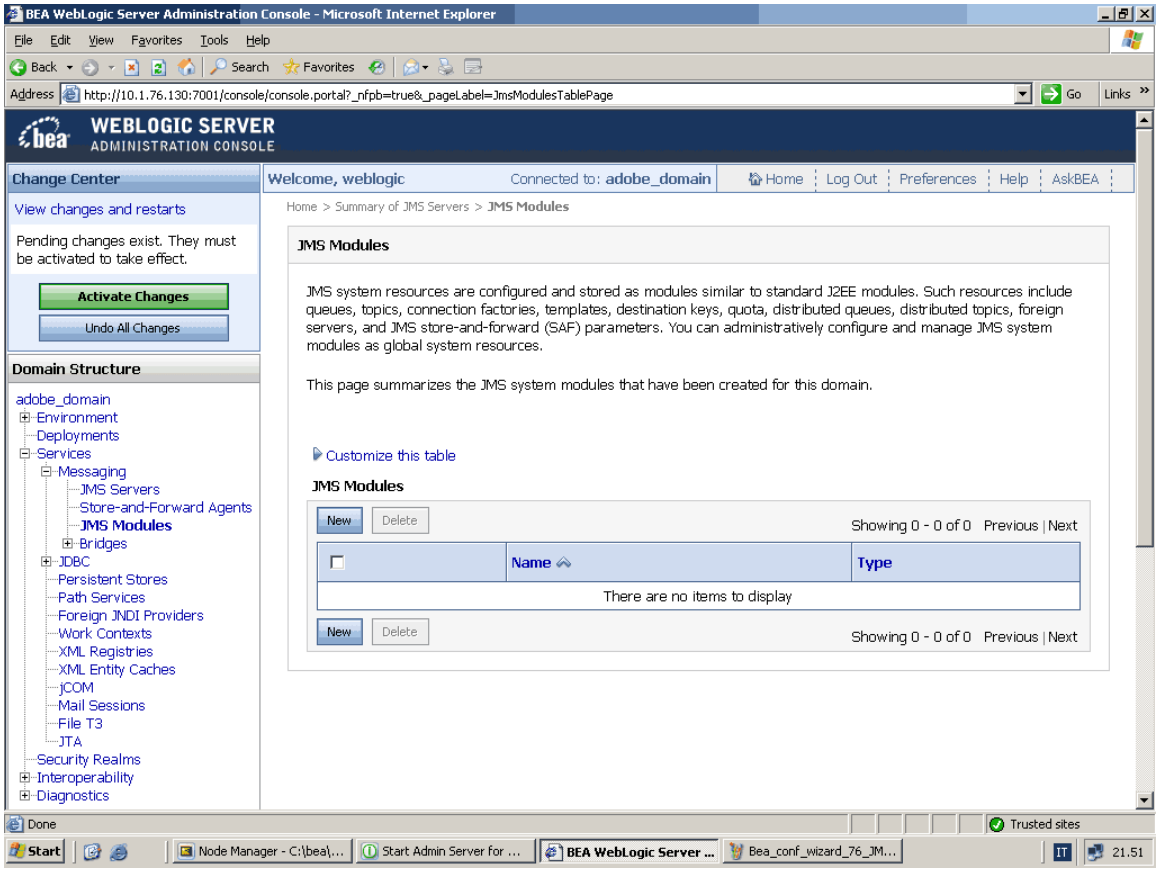
Help
AskBEA
Home > Summary of JMS Servers
Create a New JMS Server
Back
Next
Finish
Cancel
Select targets
Select the server instance or migratable target on which you would like to deploy this JMS Server.
Target:
server1


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=JmsModulesTablePage
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
Pending changes exist. They must be activated to take effect.
Activate Changes
Undo All Changes
Domain Structure
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Deployments
Services
Messaging
JMS Servers
Store-and-Forward Agents
JMS Modules
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XML Registries
XML Entity Caches
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Mail Sessions
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JTA
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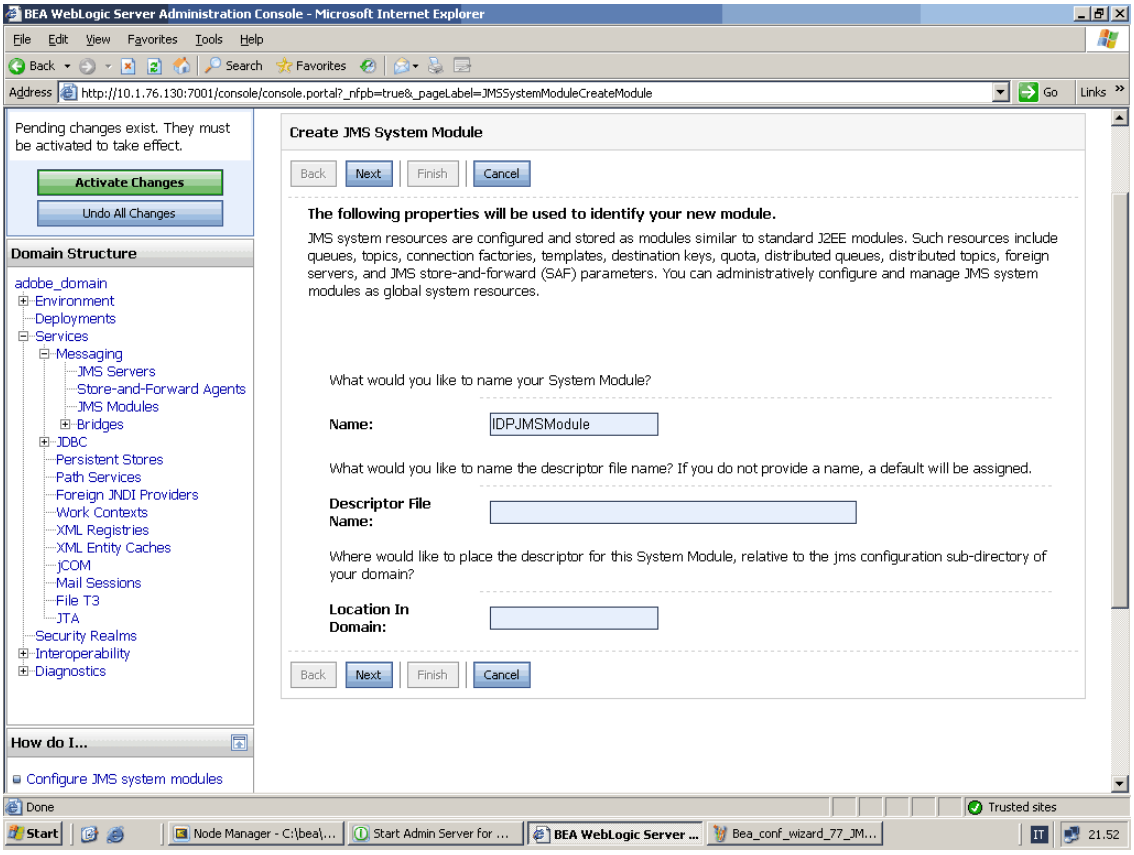
Interoperability
Diagnostics
Welcome, weblogic
Connected to: adobe_domain
Home | Log Out | Preferences | Help | AskBEA
Home > Summary of JMS Servers > JMS Modules
JMS Modules
JMS system resources are configured and stored as modules similar to standard J2EE modules. Such resources include queues, topics, connection factories, templates, destination keys, quota, distributed queues, distributed topics, foreign servers, and JMS store-and-forward (SAF) parameters. You can administratively configure and manage JMS system modules as global system resources.
This page summarizes the JMS system modules that have been created for this domain.
Customize this table
JMS Modules
New Delete
Showing 0 - 0 of 0 Previous | Next
Name
Type
There are no items to display
New Delete
Showing 0 - 0 of 0 Previous | Next
Done
Trusted sites
Start
Node Manager - C:\bea\...
Start Admin Server for ...
BEA WebLogic Server ...
Bea_conf_wizard_76_JM...
21.51


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=JMSSystemModuleCreateModule
Pending changes exist. They must be activated to take effect.
Activate Changes
Undo All Changes
Domain Structure
adobe_domain
Environment
Deployments
Services
Messaging
JMS Servers
Store-and-Forward Agents
JMS Modules
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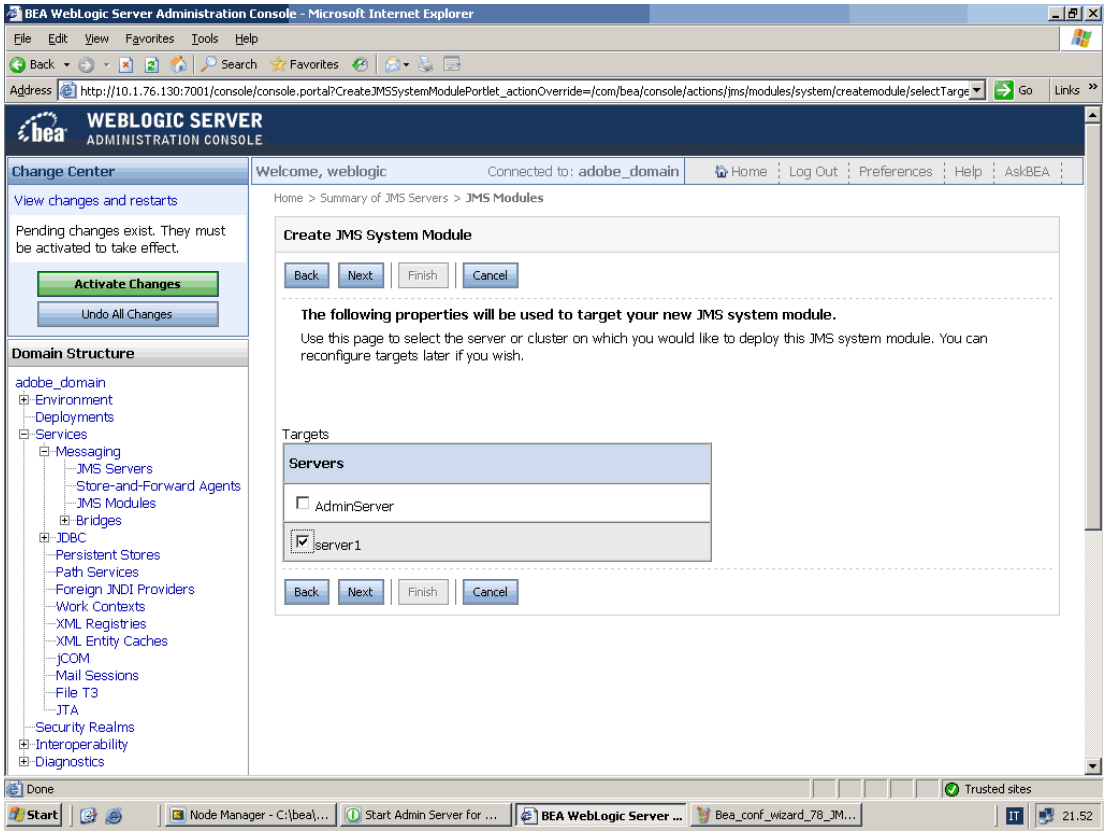
XML Entity Caches
jCOM
Mail Sessions
File T3
JTA
Security Realms
Interoperability
Diagnostics
How do I...
Configure JMS system modules
Create JMS System Module
Back Next Finish Cancel
The following properties will be used to identify your new module.
JMS system resources are configured and stored as modules similar to standard J2EE modules. Such resources include queues, topics, connection factories, templates, destination keys, quota, distributed queues, distributed topics, foreign servers, and JMS store-and-forward (SAF) parameters. You can administratively configure and manage JMS system modules as global system resources.
What would you like to name your System Module?
Name:
IDPJMSModule
What would you like to name the descriptor file name? If you do not provide a name, a default will be assigned.
Descriptor File Name:
Where would like to place the descriptor for this System Module, relative to the jms configuration sub-directory of your domain?
Location In Domain:
Back Next Finish Cancel
Done
Trusted sites
Start
Node Manager - C:\bea\...
Start Admin Server for ...
BEA WebLogic Server ...
Bea_conf_wizard_77_JM...
21.52


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?CreateJMSSystemModulePortlet_actionOverride=/com/bea/console/actions/jms/modules/system/createmodule/selectTarge
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
Pending changes exist. They must be activated to take effect.
Activate Changes
Undo All Changes
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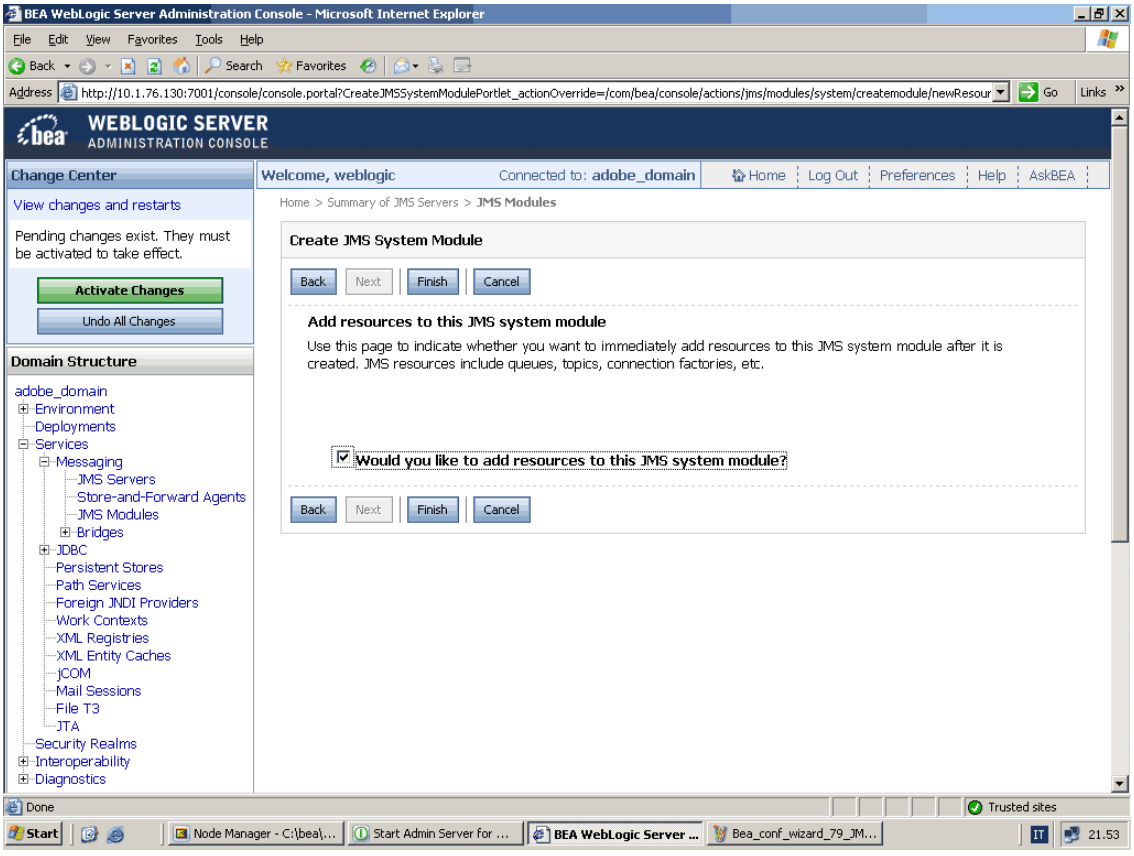
Welcome, weblogic
Connected to: adobe_domain
Home
Log Out
Preferences
Help
AskBEA
Home > Summary of JMS Servers > JMS Modules
Create JMS System Module
Back
Next
Finish
Cancel
The following properties will be used to target your new JMS system module.
Use this page to select the server or cluster on which you would like to deploy this JMS system module. You can reconfigure targets later if you wish.
Targets
Servers
AdminServer
server1
Back
Next
Finish
Cancel
Done
Trusted sites
Start
Node Manager - C:\bea\...
Start Admin Server for ...
BEA WebLogic Server ...
Bea_conf_wizard_78_JM...
21.52


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?CreateJMSSystemModulePortlet_actionOverride=/com/bea/console/actions/jms/modules/system/createmodule/newResour
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
Pending changes exist. They must be activated to take effect.
Activate Changes
Undo All Changes
Domain Structure
adobe_domain
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JMS Modules
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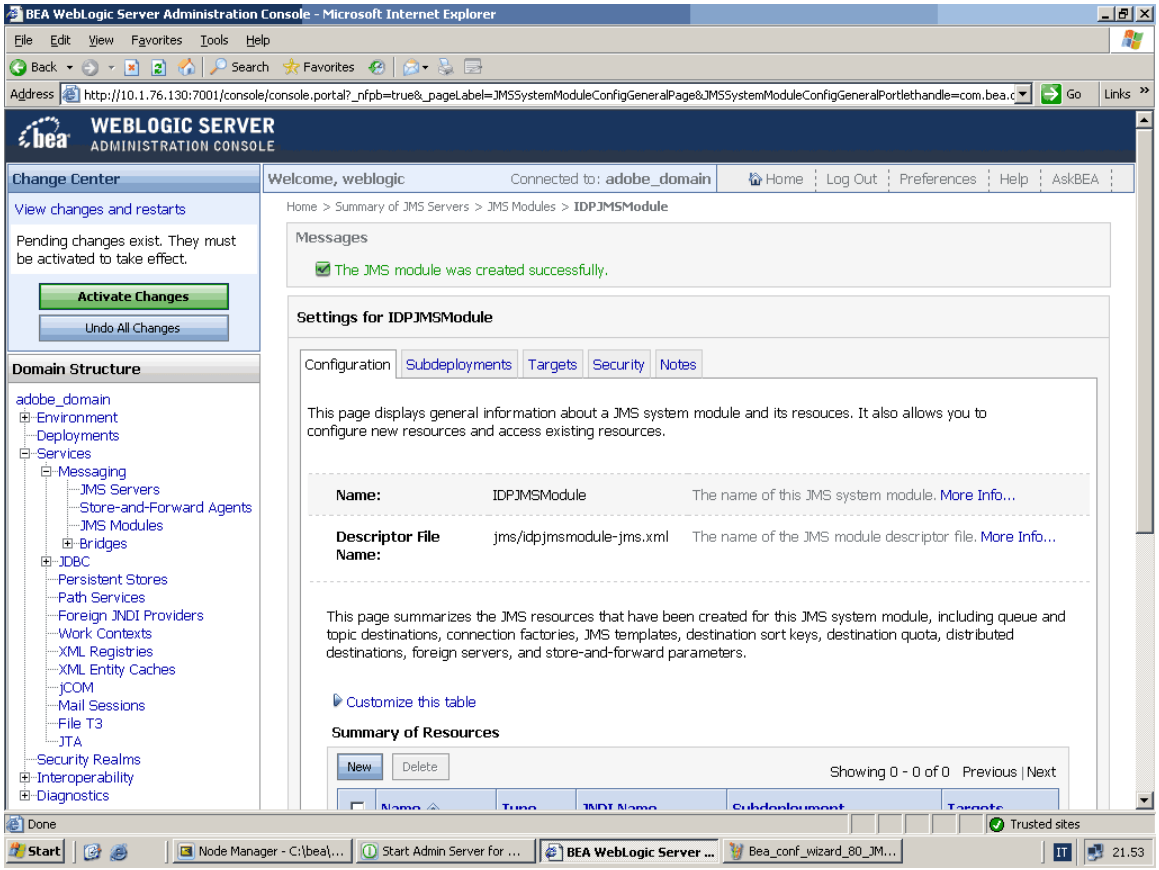
Interoperability
Diagnostics
Welcome, weblogic
Connected to: adobe_domain
Home
Log Out
Preferences
Help
AskBEA
Home > Summary of JMS Servers > JMS Modules
Create JMS System Module
Back
Next
Finish
Cancel
Add resources to this JMS system module
Use this page to indicate whether you want to immediately add resources to this JMS system module after it is created. JMS resources include queues, topics, connection factories, etc.
Would you like to add resources to this JMS system module?
Back
Next
Finish
Cancel
Done
Trusted sites
Start
Node Manager - C:\bea\...
Start Admin Server for ...
BEA WebLogic Server ...
Bea_conf_wizard_79_JM...
21.53


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
Pending changes exist. They must be activated to take effect.
Activate Changes
Undo All Changes
Domain Structure
adobe_domain
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Bridges
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XML Entity Caches
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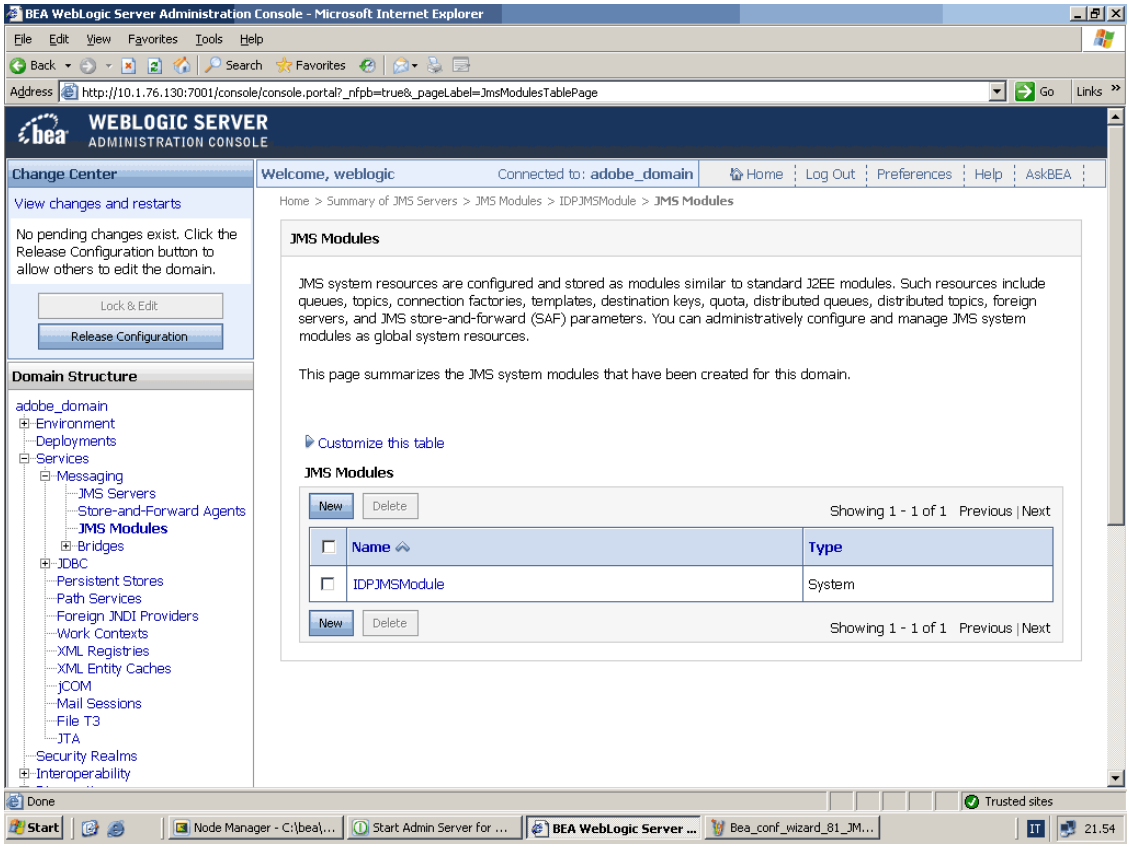
Diagnostics
Welcome, weblogic
Connected to: adobe_domain
Home
Log Out
Preferences
Help
AskBEA
Home > Summary of JMS Servers > JMS Modules > IDPJMSModule
Messages
The JMS module was created successfully.
Settings for IDPJMSModule
Configuration
Subdeployments
Targets
Security
Notes
This page displays general information about a JMS system module and its resouces. It also allows you to configure new resources and access existing resources.
Name:
IDPJMSModule
The name of this JMS system module. More Info...
Descriptor File Name:
jms/idpjmsmodule-jms.xml
The name of the JMS module descriptor file. More Info...
This page summarizes the JMS resources that have been created for this JMS system module, including queue and topic destinations, connection factories, JMS templates, destination sort keys, destination quota, distributed destinations, foreign servers, and store-and-forward parameters.
Customize this table
Summary of Resources
New
Delete
Showing 0 - 0 of 0
Previous | Next


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
Lock & Edit
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adobe_domain
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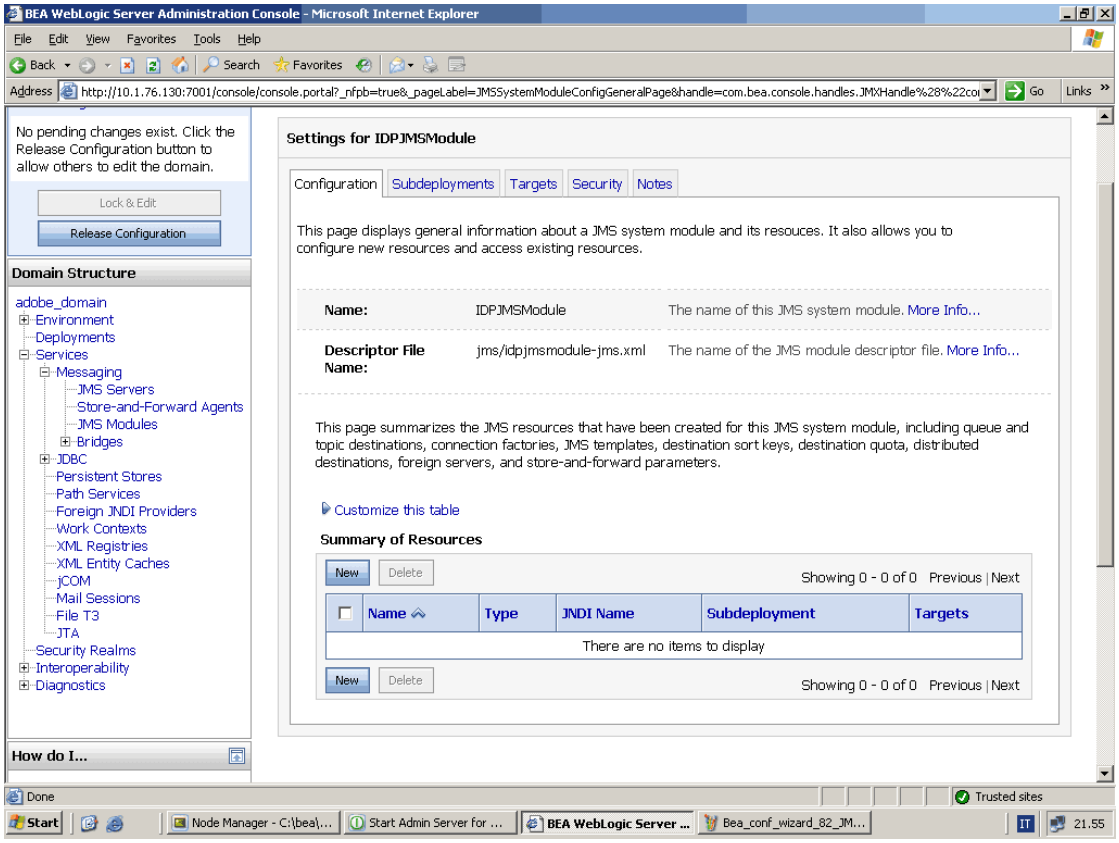
Home > Summary of JMS Servers > JMS Modules > IDPJMSModule > JMS Modules
JMS Modules
JMS system resources are configured and stored as modules similar to standard J2EE modules. Such resources include queues, topics, connection factories, templates, destination keys, quota, distributed queues, distributed topics, foreign servers, and JMS store-and-forward (SAF) parameters. You can administratively configure and manage JMS system modules as global system resources.
This page summarizes the JMS system modules that have been created for this domain.
Customize this table
JMS Modules
New
Delete
Showing 1 - 1 of 1
Previous | Next
Name
Type
IDPJMSModule
System


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=JMSSystemModuleConfigGeneralPage&handle=com.bea.console.handles.JMXHandle%28%22co
No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
Lock & Edit
Release Configuration
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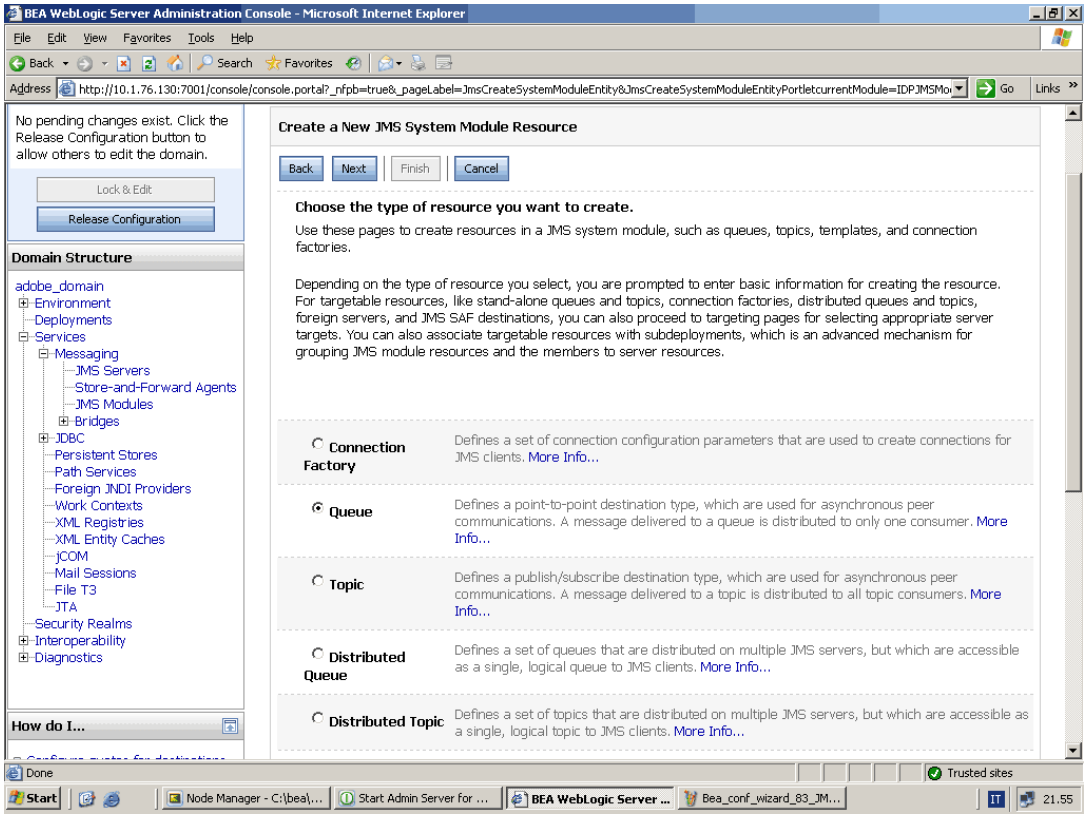
How do I...
Settings for IDPJMSModule
Configuration Subdeployments Targets Security Notes
This page displays general information about a JMS system module and its resouces. It also allows you to configure new resources and access existing resources.
Name: IDPJMSModule The name of this JMS system module. More Info...
Descriptor File Name: jms/idpjmsmodule-jms.xml The name of the JMS module descriptor file. More Info...
This page summarizes the JMS resources that have been created for this JMS system module, including queue and topic destinations, connection factories, JMS templates, destination sort keys, destination quota, distributed destinations, foreign servers, and store-and-forward parameters.
Customize this table
Summary of Resources
New Delete
Showing 0 - 0 of 0 Previous | Next
Name Type JNDI Name Subdeployment Targets
There are no items to display
New Delete
Showing 0 - 0 of 0 Previous | Next
Done
Trusted sites
Start
Node Manager - C:\bea\...
Start Admin Server for ...
BEA WebLogic Server ...
Bea_conf_wizard_82_JM...
21.55


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=JmsCreateSystemModuleEntity&JmsCreateSystemModuleEntityPortletcurrentModule=IDPJMSMo
No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
Lock & Edit
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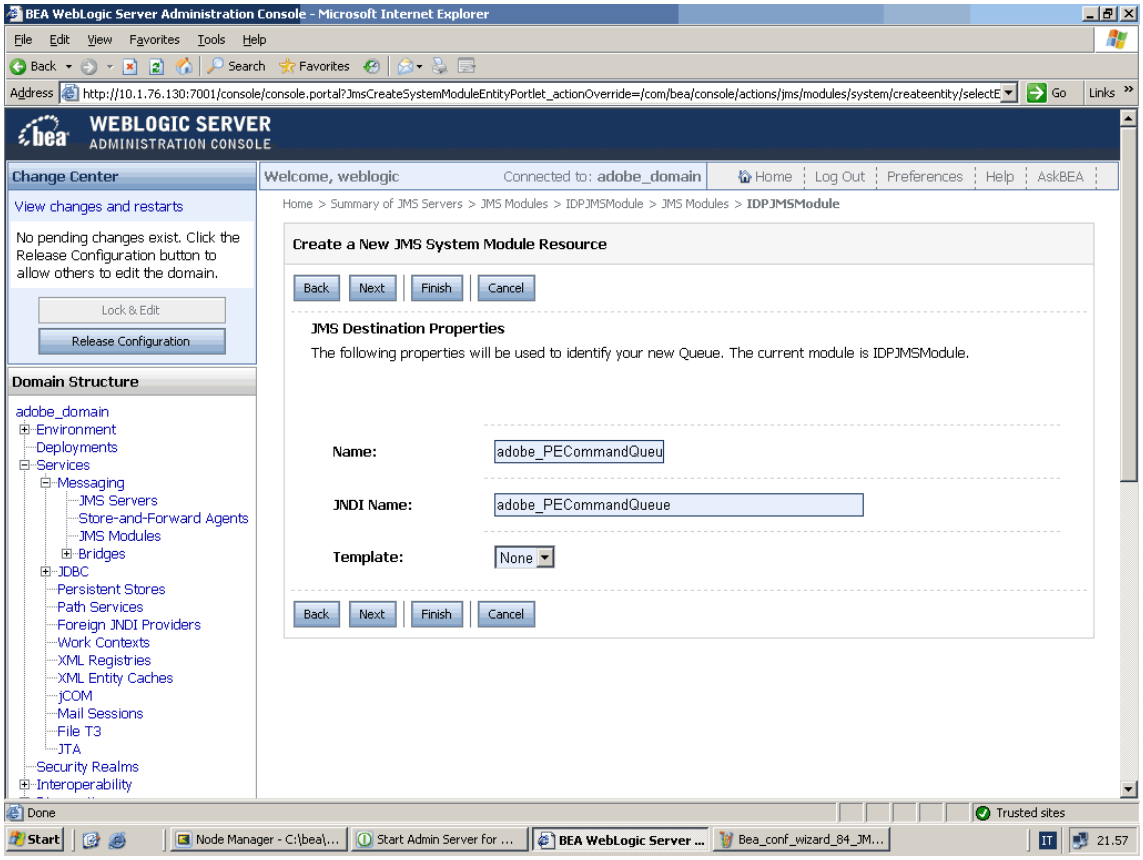
How do I...
Create a New JMS System Module Resource
Back Next Finish Cancel
Choose the type of resource you want to create.
Use these pages to create resources in a JMS system module, such as queues, topics, templates, and connection factories.
Depending on the type of resource you select, you are prompted to enter basic information for creating the resource. For targetable resources, like stand-alone queues and topics, connection factories, distributed queues and topics, foreign servers, and JMS SAF destinations, you can also proceed to targeting pages for selecting appropriate server targets. You can also associate targetable resources with subdeployments, which is an advanced mechanism for grouping JMS module resources and the members to server resources.
Connection Factory Defines a set of connection configuration parameters that are used to create connections for JMS clients. More Info...
Queue Defines a point-to-point destination type, which are used for asynchronous peer communications. A message delivered to a queue is distributed to only one consumer. More Info...
Topic Defines a publish/subscribe destination type, which are used for asynchronous peer communications. A message delivered to a topic is distributed to all topic consumers. More Info...
Distributed Queue Defines a set of queues that are distributed on multiple JMS servers, but which are accessible as a single, logical queue to JMS clients. More Info...
Distributed Topic Defines a set of topics that are distributed on multiple JMS servers, but which are accessible as a single, logical topic to JMS clients. More Info...
Done
Trusted sites
Start
Node Manager - C:\bea\...
Start Admin Server for ...
BEA WebLogic Server ...
Bea_conf_wizard_83_JM...
21.55


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
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No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
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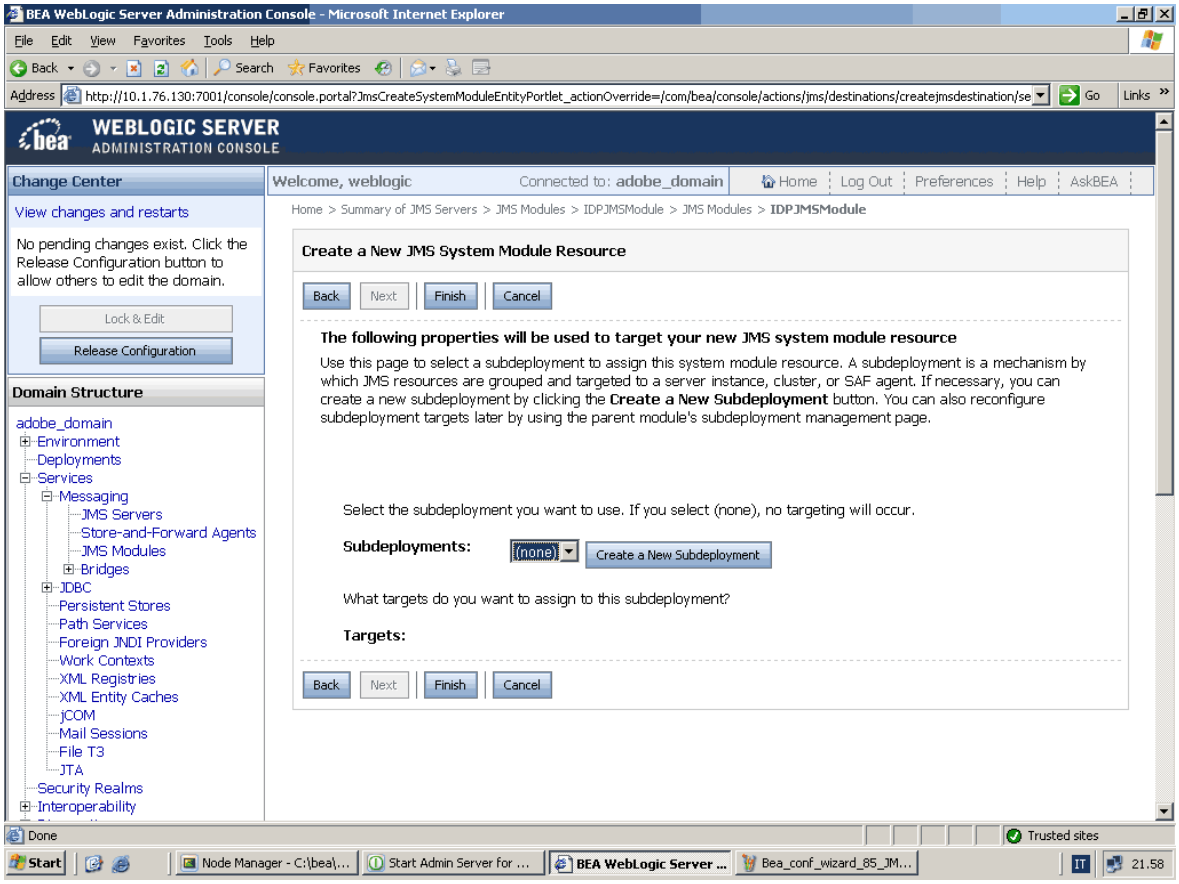
Home > Summary of JMS Servers > JMS Modules > IDPJMSModule > JMS Modules > IDPJMSModule
Create a New JMS System Module Resource
Back
Next
Finish
Cancel
JMS Destination Properties
The following properties will be used to identify your new Queue. The current module is IDPJMSModule.
Name:
adobe_PECommandQueu
JNDI Name:
adobe_PECommandQueue
Template:
None
Back
Next
Finish
Cancel
Done
Trusted sites
Start
Node Manager - C:\bea\...
Start Admin Server for ...
BEA WebLogic Server ...
Bea_conf_wizard_84_JM...
21.57


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
WEBLOGIC SERVER
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No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
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Welcome, weblogic
Connected to: adobe_domain
Home
Log Out
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AskBEA
Home > Summary of JMS Servers > JMS Modules > IDPJMSModule > JMS Modules > IDPJMSModule
Create a New JMS System Module Resource
Back
Next
Finish
Cancel
The following properties will be used to target your new JMS system module resource
Use this page to select a subdeployment to assign this system module resource. A subdeployment is a mechanism by which JMS resources are grouped and targeted to a server instance, cluster, or SAF agent. If necessary, you can create a new subdeployment by clicking the Create a New Subdeployment button. You can also reconfigure subdeployment targets later by using the parent module's subdeployment management page.
Select the subdeployment you want to use. If you select (none), no targeting will occur.
Subdeployments:
(none)
Create a New Subdeployment
What targets do you want to assign to this subdeployment?
Targets:
Back
Next
Finish
Cancel
Done
Trusted sites
Start
Node Manager - C:\bea\...
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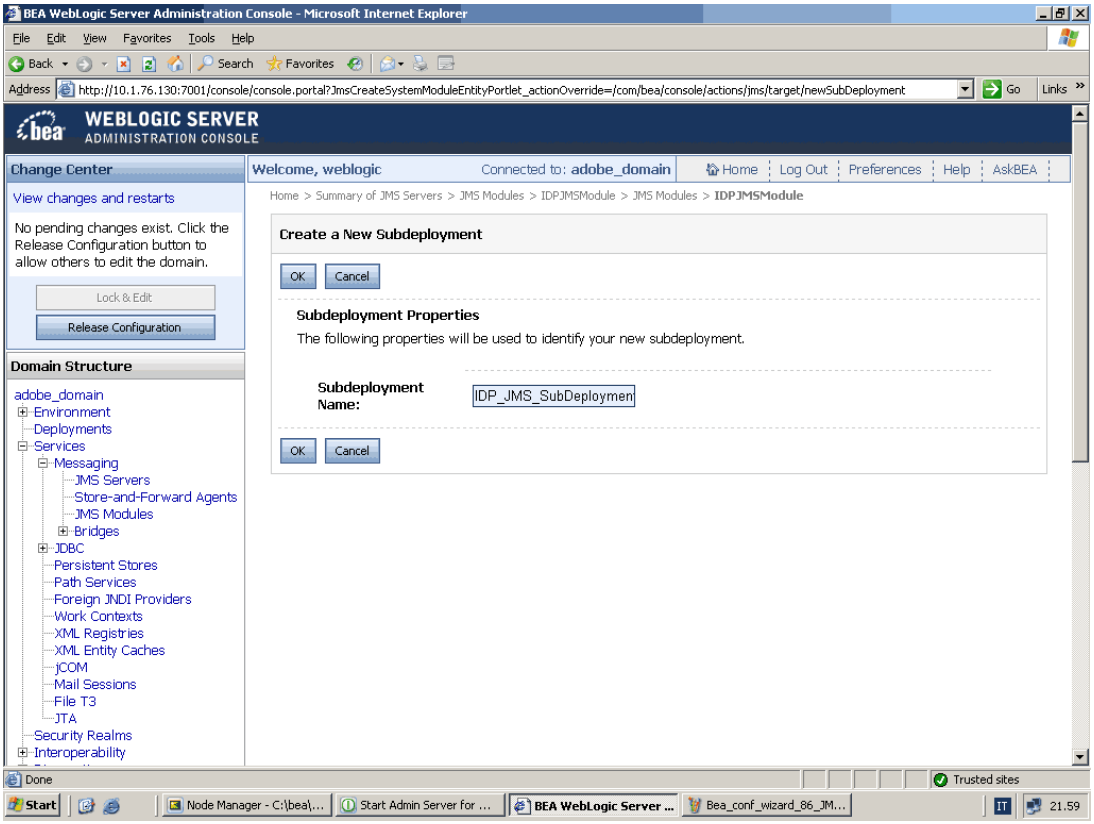
BEA WebLogic Server ...
Bea_conf_wizard_85_JM...
21.58


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
WEBLOGIC SERVER
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No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
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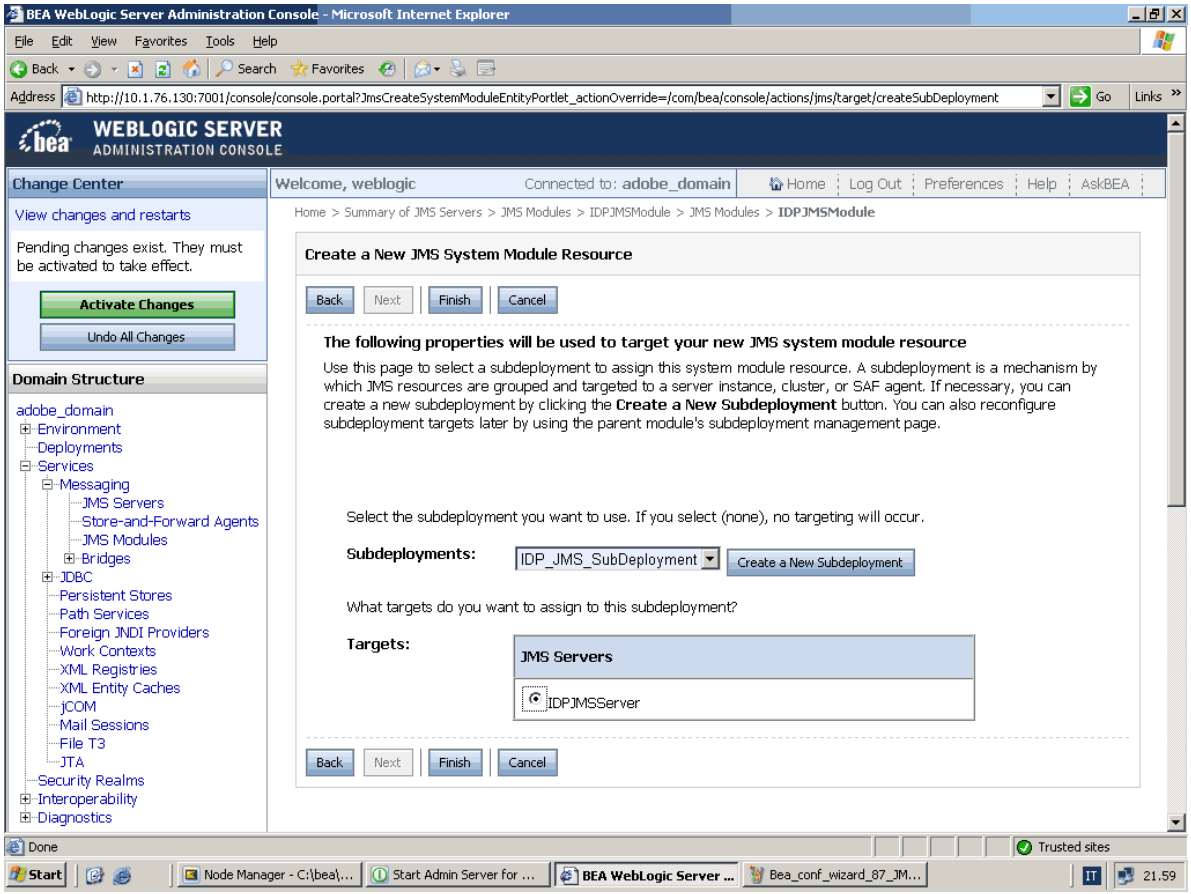
Home > Summary of JMS Servers > JMS Modules > IDPJMSModule > JMS Modules > IDPJMSModule
Create a New Subdeployment
OK
Cancel
Subdeployment Properties
The following properties will be used to identify your new subdeployment.
Subdeployment Name:
IDP_JMS_SubDeploymen
OK
Cancel


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
WEBLOGIC SERVER
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View changes and restarts
Pending changes exist. They must be activated to take effect.
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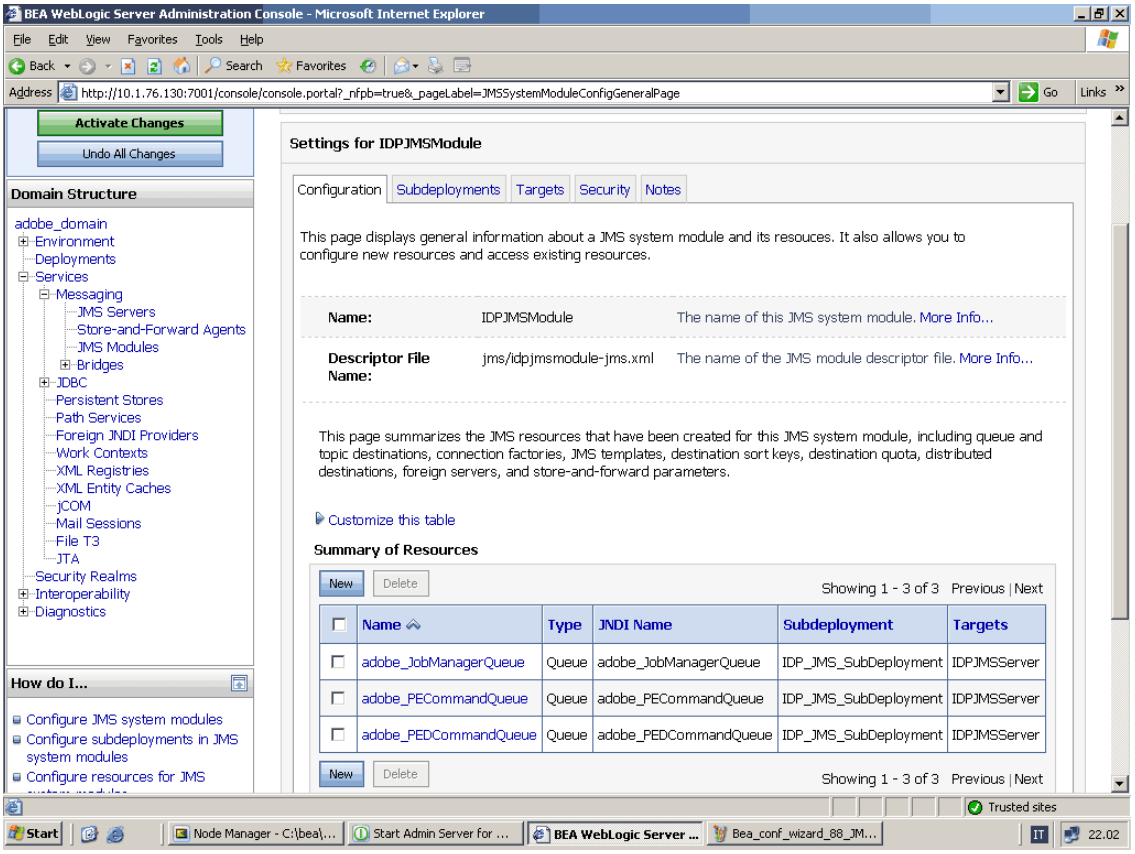
AskBEA
Home > Summary of JMS Servers > JMS Modules > IDPJMSModule > JMS Modules > IDPJMSModule
Create a New JMS System Module Resource
Back
Next
Finish
Cancel
The following properties will be used to target your new JMS system module resource
Use this page to select a subdeployment to assign this system module resource. A subdeployment is a mechanism by which JMS resources are grouped and targeted to a server instance, cluster, or SAF agent. If necessary, you can create a new subdeployment by clicking the Create a New Subdeployment button. You can also reconfigure subdeployment targets later by using the parent module's subdeployment management page.
Select the subdeployment you want to use. If you select (none), no targeting will occur.
Subdeployments:
IDP_JMS_SubDeployment
Create a New Subdeployment
What targets do you want to assign to this subdeployment?
Targets:
JMS Servers
IDPJMSServer
Back
Next
Finish
Cancel


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
Activate Changes
Undo All Changes
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adobe_domain
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Configure JMS system modules
Configure subdeployments in JMS system modules
Configure resources for JMS
Settings for IDPJMSModule
Configuration
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Targets
Security
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This page displays general information about a JMS system module and its resouces. It also allows you to configure new resources and access existing resources.
Name:
IDPJMSModule
The name of this JMS system module. More Info...
Descriptor File Name:
jms/idpjmsmodule-jms.xml
The name of the JMS module descriptor file. More Info...
This page summarizes the JMS resources that have been created for this JMS system module, including queue and topic destinations, connection factories, JMS templates, destination sort keys, destination quota, distributed destinations, foreign servers, and store-and-forward parameters.
Customize this table
Summary of Resources
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Name
Type
JNDI Name
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adobe_JobManagerQueue
Queue
adobe_JobManagerQueue
IDP_JMS_SubDeployment
IDPJMSServer
adobe_PECommandQueue
Queue
adobe_PECommandQueue
IDP_JMS_SubDeployment
IDPJMSServer
adobe_PEDCommandQueue
Queue
adobe_PEDCommandQueue
IDP_JMS_SubDeployment
IDPJMSServer
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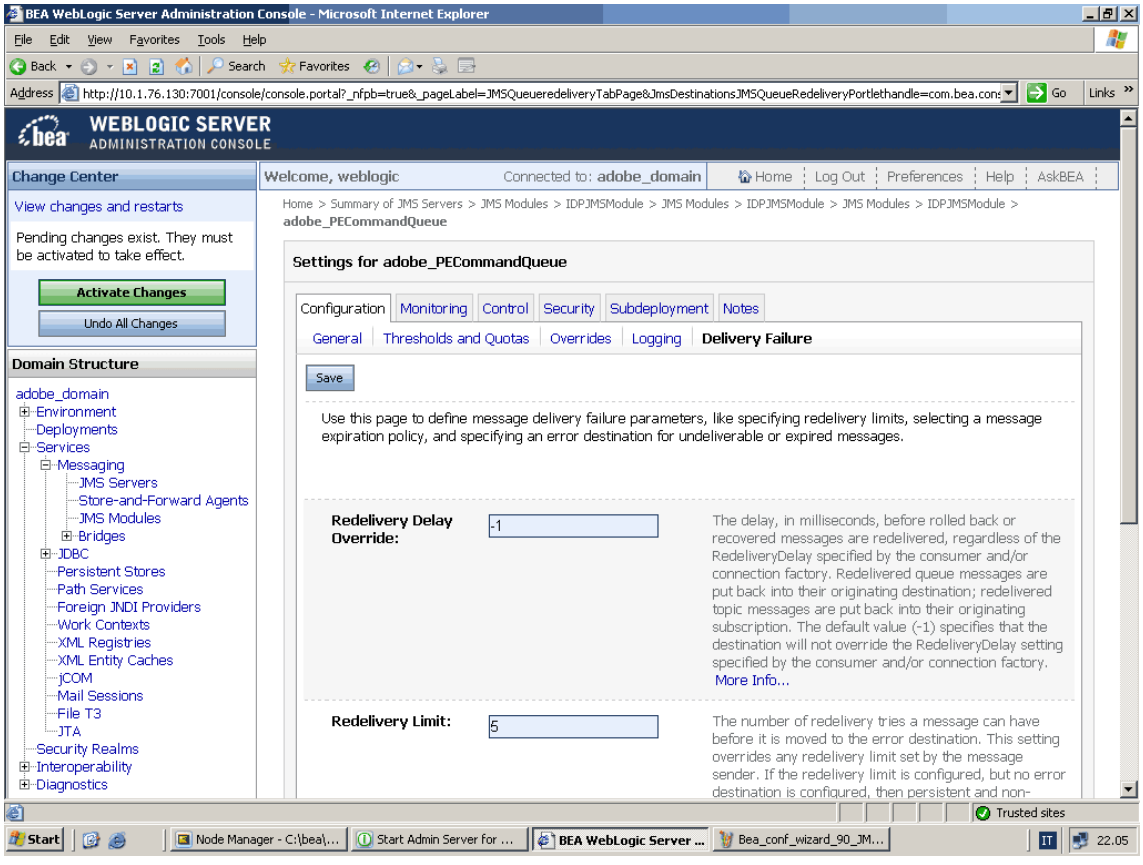
Node Manager - C:\bea\...
Start Admin Server for ...
BEA WebLogic Server ...
Bea_conf_wizard_88_JM...
22.02


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
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Pending changes exist. They must be activated to take effect.
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Home > Summary of JMS Servers > JMS Modules > IDPJMSModule > JMS Modules > IDPJMSModule > JMS Modules > IDPJMSModule > adobe_PECommandQueue
Settings for adobe_PECommandQueue
Configuration
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Control
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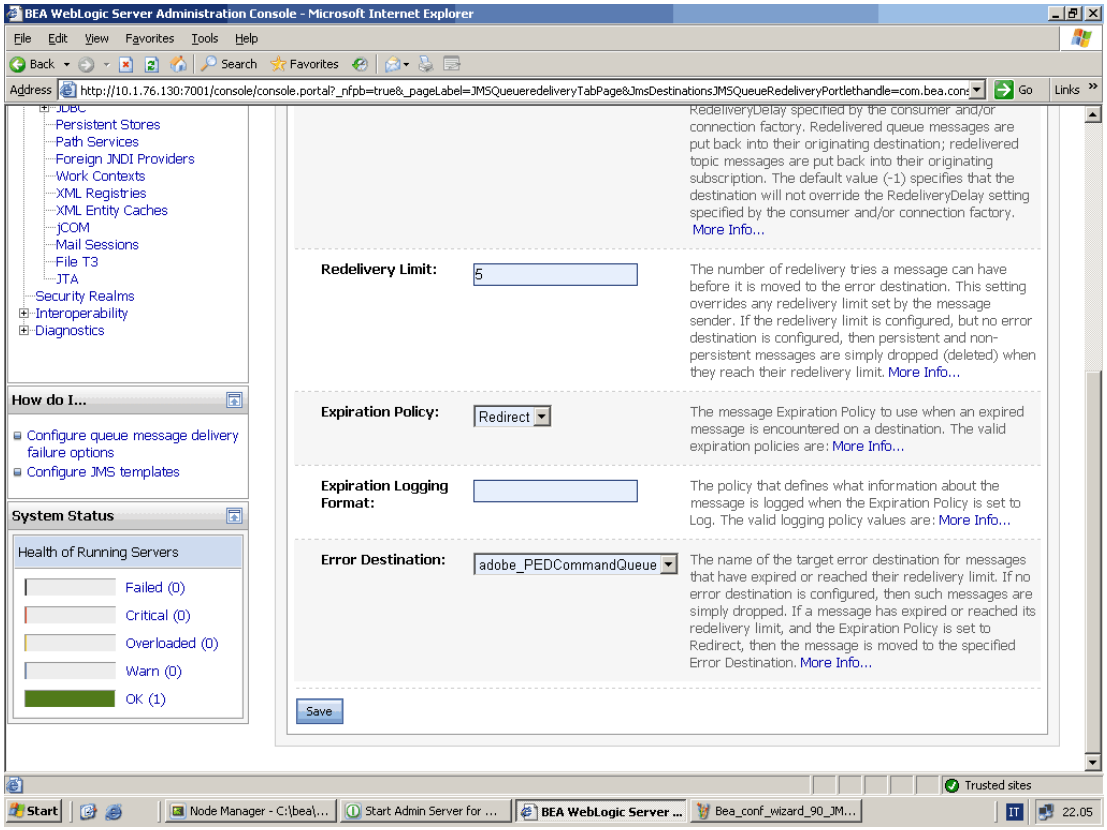
General
Thresholds and Quotas
Overrides
Logging
Delivery Failure
Save
Use this page to define message delivery failure parameters, like specifying redelivery limits, selecting a message expiration policy, and specifying an error destination for undeliverable or expired messages.
Redelivery Delay Override:
-1
The delay, in milliseconds, before rolled back or recovered messages are redelivered, regardless of the RedeliveryDelay specified by the consumer and/or connection factory. Redelivered queue messages are put back into their originating destination; redelivered topic messages are put back into their originating subscription. The default value (-1) specifies that the destination will not override the RedeliveryDelay setting specified by the consumer and/or connection factory. More Info...
Redelivery Limit:
5
The number of redelivery tries a message can have before it is moved to the error destination. This setting overrides any redelivery limit set by the message sender. If the redelivery limit is configured, but no error destination is configured, then persistent and non-
Trusted sites
Start
Node Manager - C:\bea\...
Start Admin Server for ...
BEA WebLogic Server ...
Bea_conf_wizard_90_JM...
22.05


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
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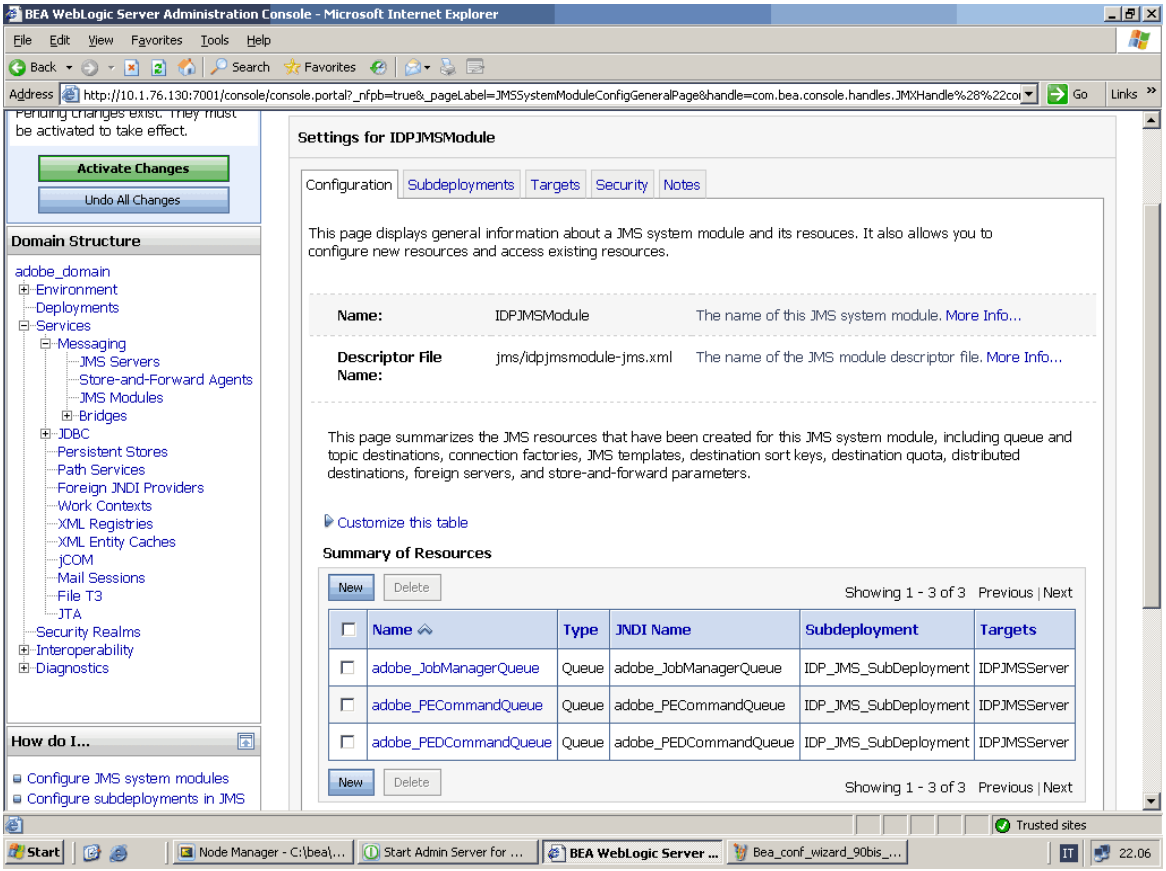
How do I...
Configure queue message delivery failure options
Configure JMS templates
System Status
Health of Running Servers
Failed (0)
Critical (0)
Overloaded (0)
Warn (0)
OK (1)
Redelivery Limit: 5
Expiration Policy: Redirect
Expiration Logging Format:
Error Destination: adobe_PEDCommandQueue
Save


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
be activated to take effect.
Activate Changes
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Configure subdeployments in JMS
Settings for IDPJMSModule
Configuration
Subdeployments
Targets
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Notes
This page displays general information about a JMS system module and its resouces. It also allows you to configure new resources and access existing resources.
Name: IDPJMSModule
Descriptor File Name: jms/idpjmsmodule-jms.xml
This page summarizes the JMS resources that have been created for this JMS system module, including queue and topic destinations, connection factories, JMS templates, destination sort keys, destination quota, distributed destinations, foreign servers, and store-and-forward parameters.
Customize this table
Summary of Resources
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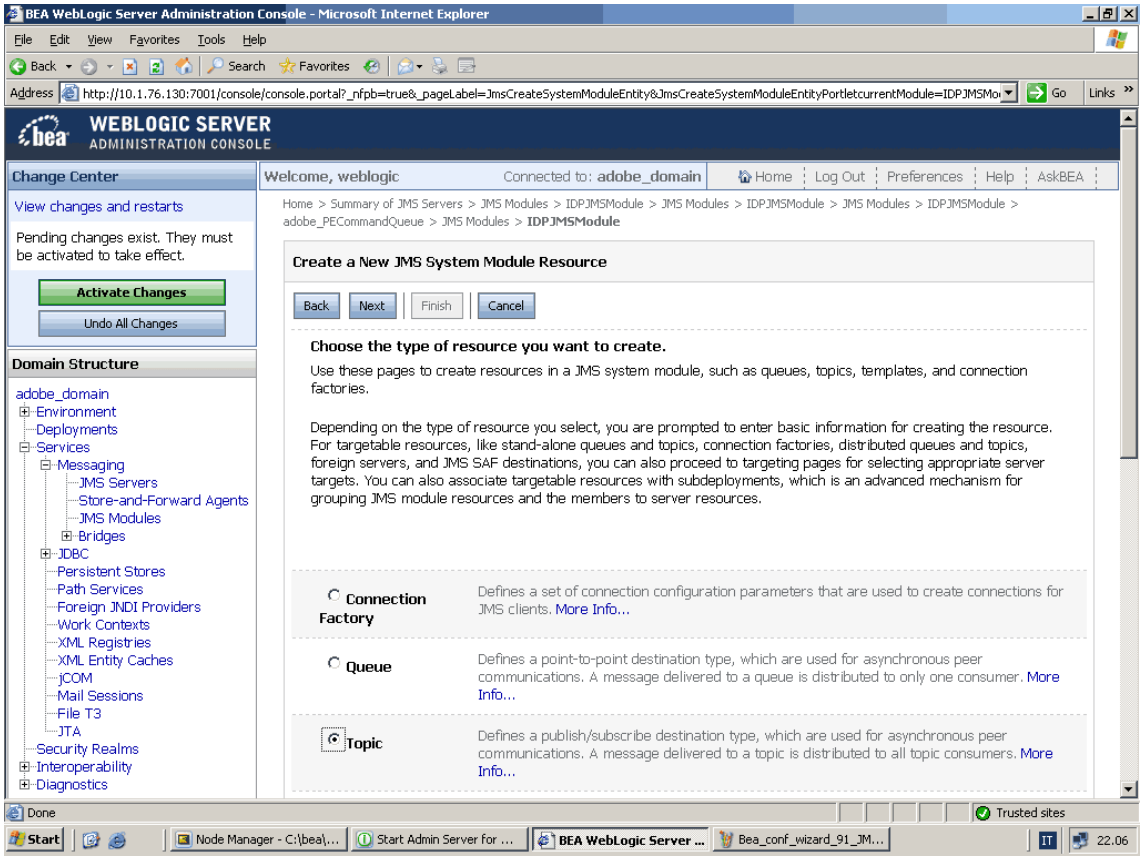
Name
Type
JNDI Name
Subdeployment
Targets
adobe_JobManagerQueue Queue adobe_JobManagerQueue IDP_JMS_SubDeployment IDPJMSServer
adobe_PECommandQueue Queue adobe_PECommandQueue IDP_JMS_SubDeployment IDPJMSServer
adobe_PEDCommandQueue Queue adobe_PEDCommandQueue IDP_JMS_SubDeployment IDPJMSServer


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
WEBLOGIC SERVER
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Change Center
View changes and restarts
Pending changes exist. They must be activated to take effect.
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Create a New JMS System Module Resource
Back
Next
Finish
Cancel
Choose the type of resource you want to create.
Use these pages to create resources in a JMS system module, such as queues, topics, templates, and connection factories.
Depending on the type of resource you select, you are prompted to enter basic information for creating the resource. For targetable resources, like stand-alone queues and topics, connection factories, distributed queues and topics, foreign servers, and JMS SAF destinations, you can also proceed to targeting pages for selecting appropriate server targets. You can also associate targetable resources with subdeployments, which is an advanced mechanism for grouping JMS module resources and the members to server resources.
Connection Factory
Defines a set of connection configuration parameters that are used to create connections for JMS clients. More Info...
Queue
Defines a point-to-point destination type, which are used for asynchronous peer communications. A message delivered to a queue is distributed to only one consumer. More Info...
Topic
Defines a publish/subscribe destination type, which are used for asynchronous peer communications. A message delivered to a topic is distributed to all topic consumers. More Info...
Done
Trusted sites
Start
Node Manager - C:\bea\...
Start Admin Server for ...
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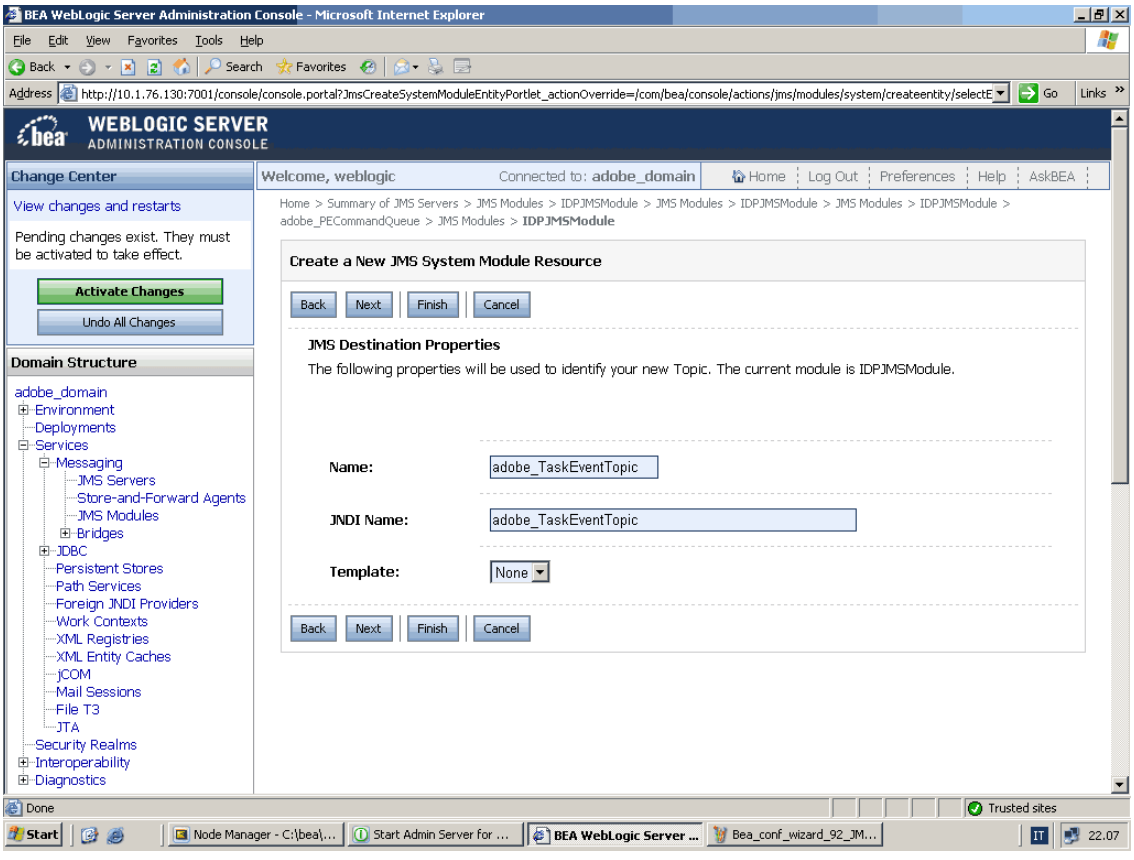
22.06


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
WEBLOGIC SERVER
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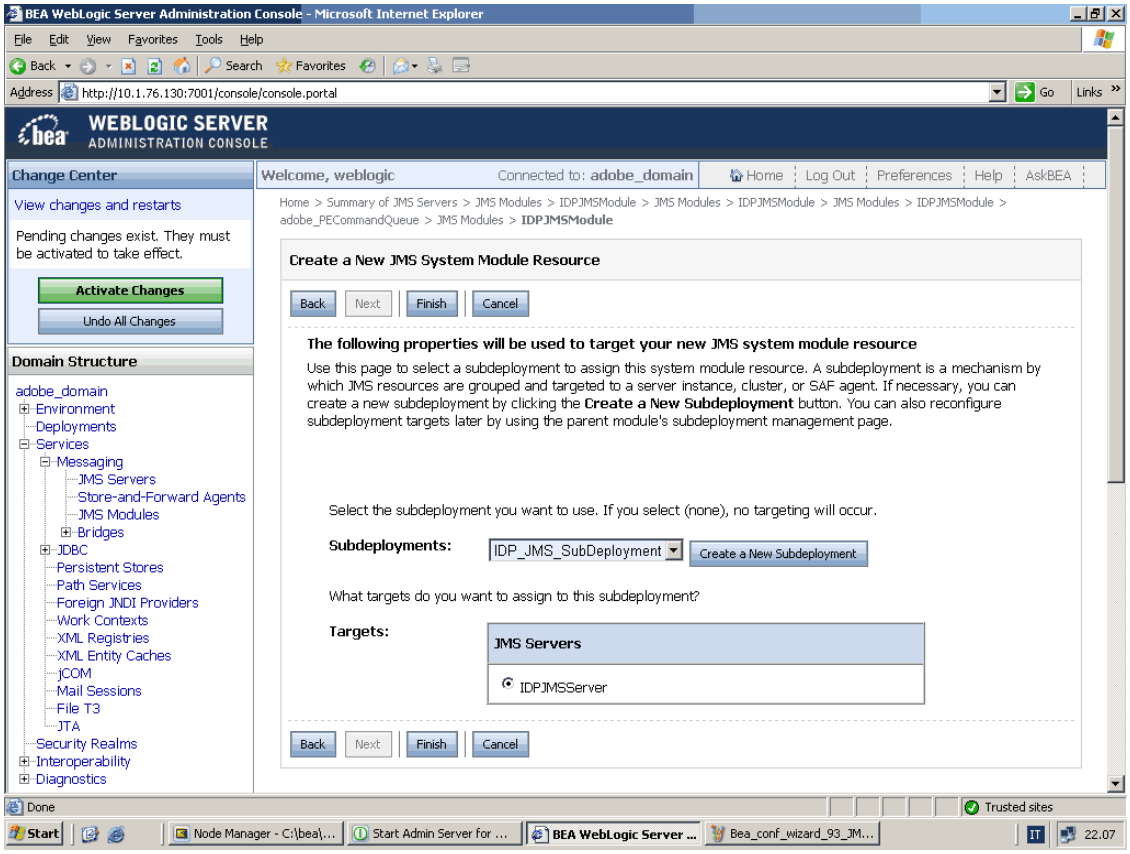
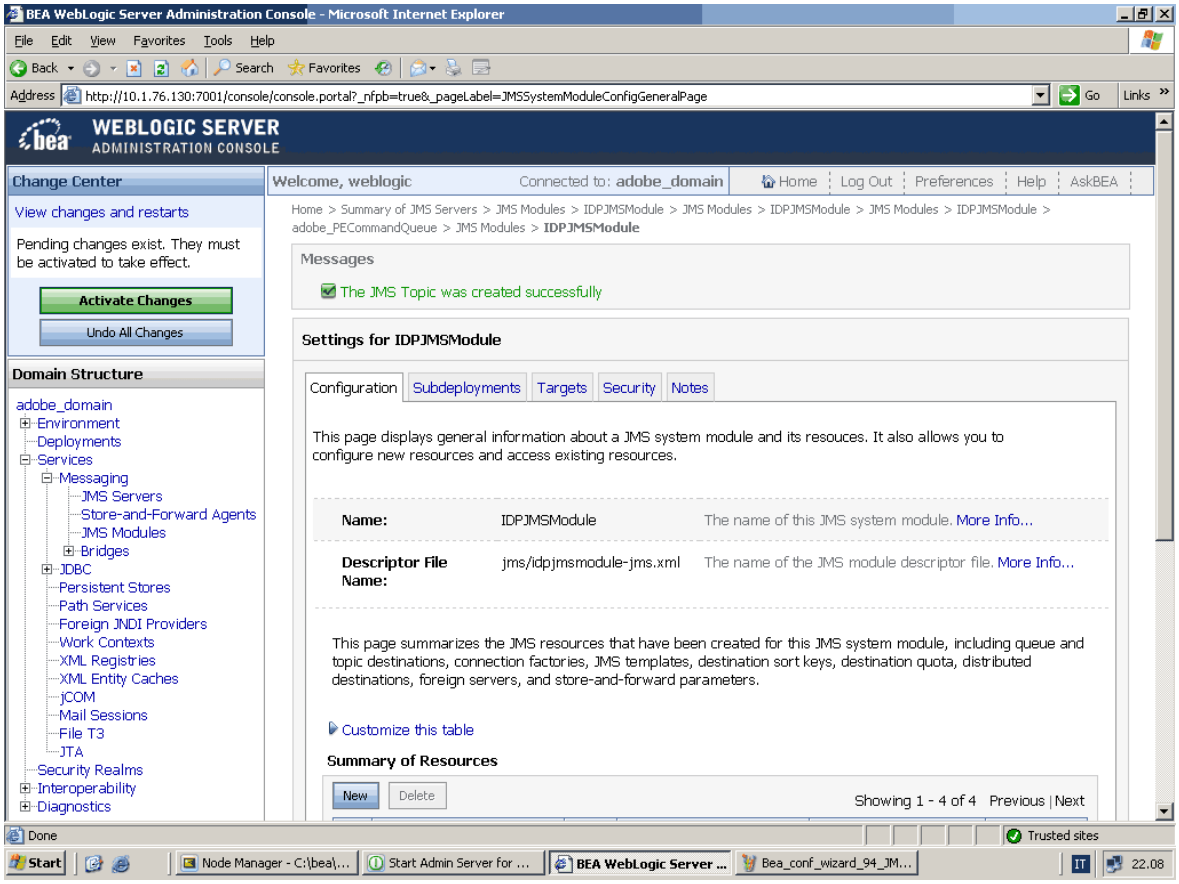
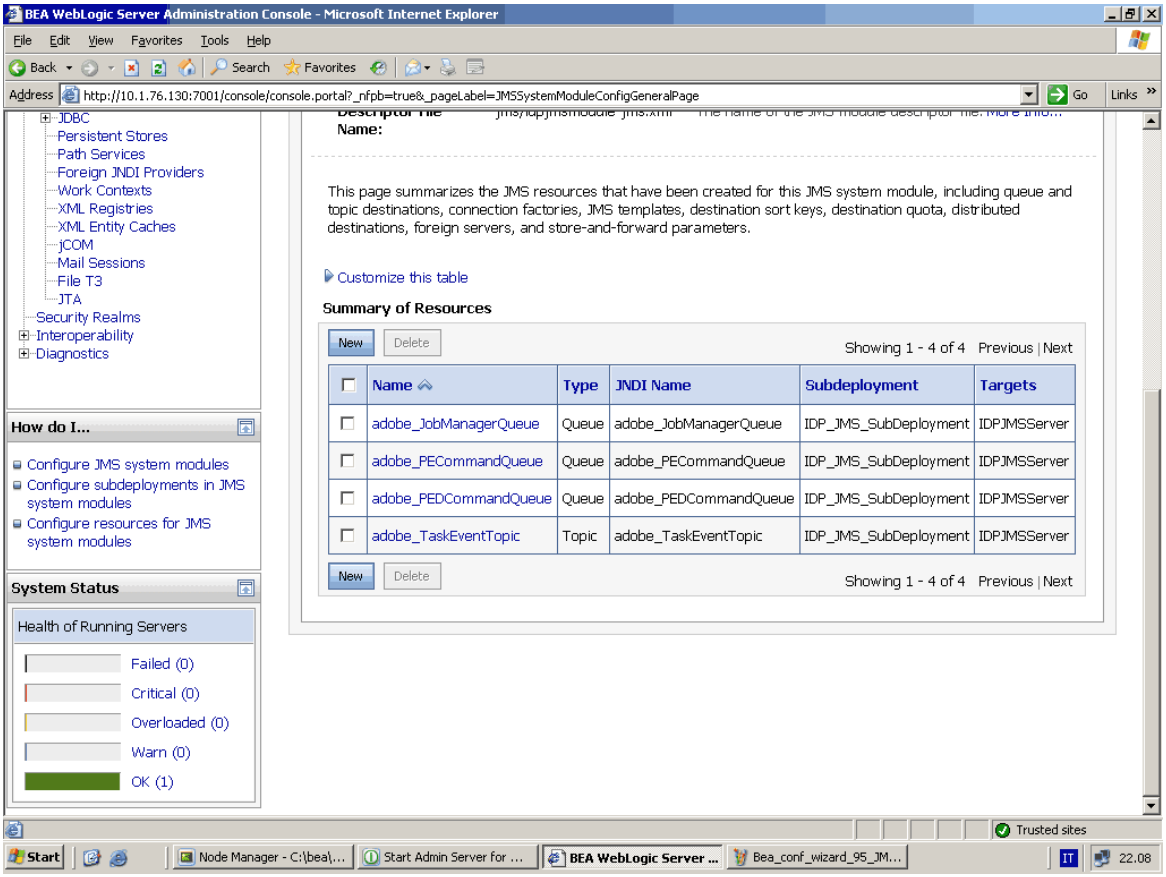
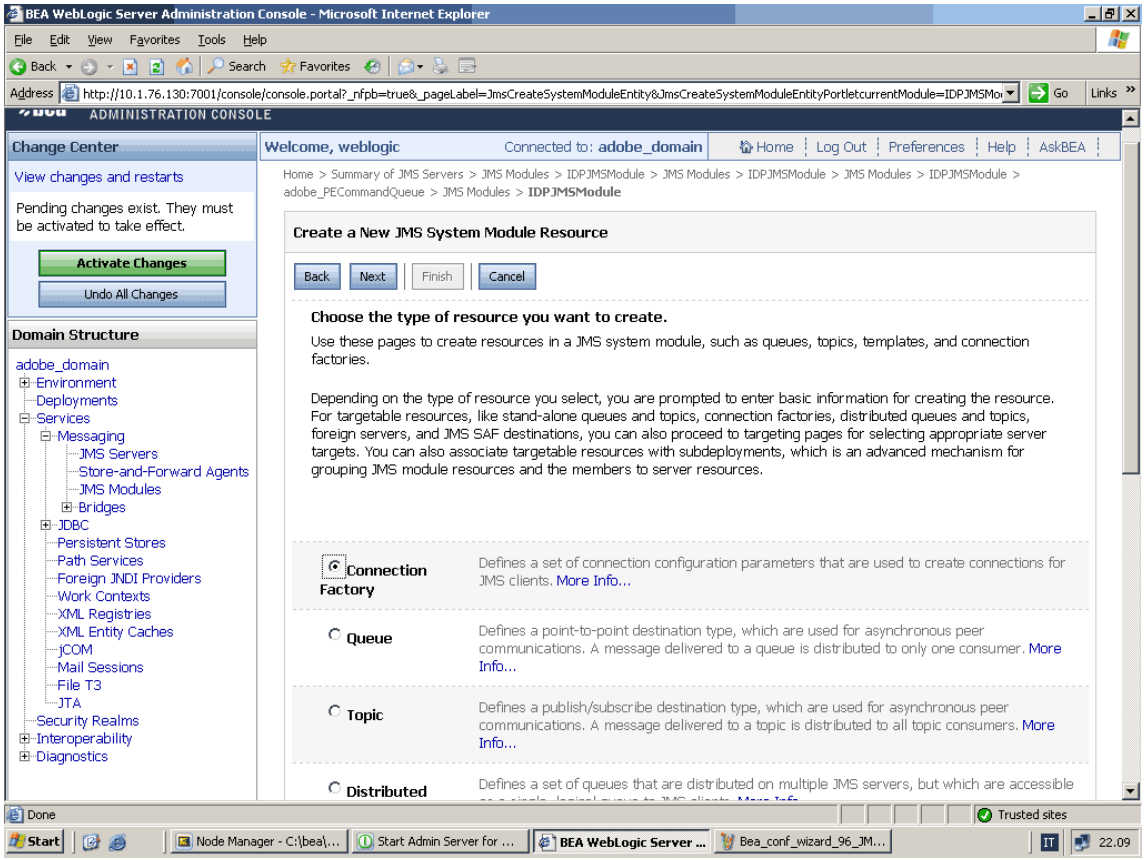
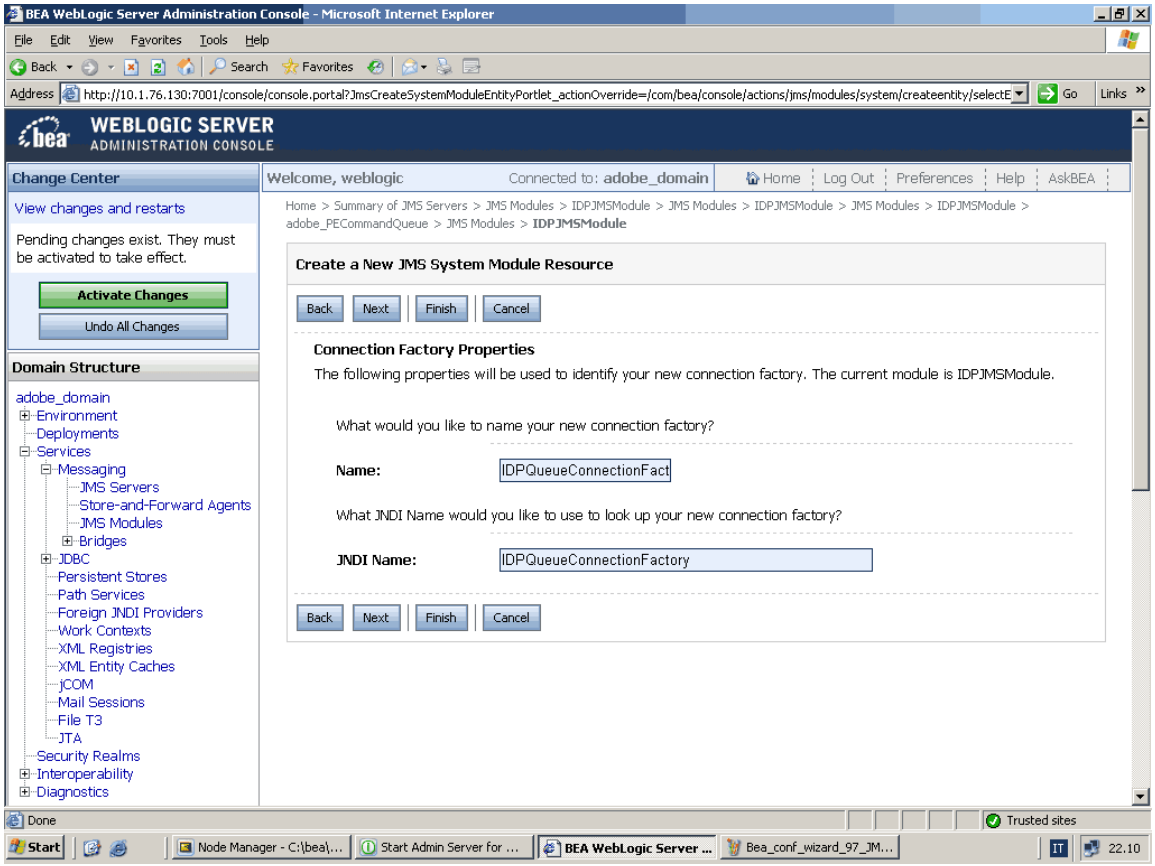
Home > Summary of JMS Servers > JMS Modules > IDPJMSModule > JMS Modules > IDPJMSModule > JMS Modules > IDPJMSModule > adobe_PECommandQueue > JMS Modules > IDPJMSModule
Create a New JMS System Module Resource
Back
Next
Finish
Cancel
JMS Destination Properties
The following properties will be used to identify your new Topic. The current module is IDPJMSModule.
Name:
adobe_TaskEventTopic
JNDI Name:
adobe_TaskEventTopic
Template:
None
Back
Next
Finish
Cancel
Done
Trusted sites
Start
Node Manager - C:\bea\...
Start Admin Server for ...
BEA WebLogic Server ...
Bea_conf_wizard_92_JM...
22.07

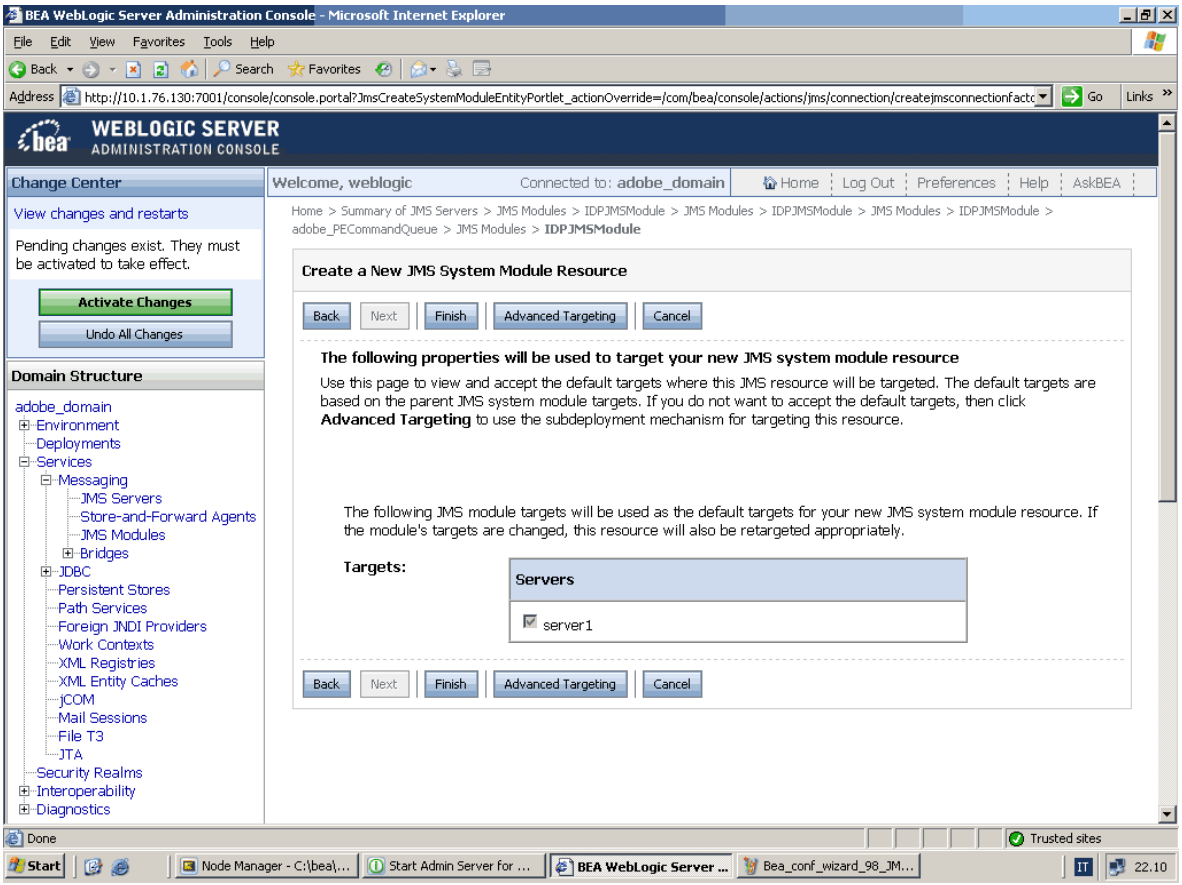

BEA WebLogic Server Administration Console - Microsoft Internet Explorer
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
Pending changes exist. They must be activated to take effect.
Activate Changes
Undo All Changes
Domain Structure
Welcome, weblogic
Connected to: adobe_domain
Home
Log Out
Preferences
Help
AskBEA
Create a New JMS System Module Resource
Back
Next
Finish
Cancel
The following properties will be used to target your new JMS system module resource
Use this page to select a subdeployment to assign this system module resource. A subdeployment is a mechanism by which JMS resources are grouped and targeted to a server instance, cluster, or SAF agent. If necessary, you can create a new subdeployment by clicking the Create a New Subdeployment button. You can also reconfigure subdeployment targets later by using the parent module's subdeployment management page.
Select the subdeployment you want to use. If you select (none), no targeting will occur.
Subdeployments:
IDP_JMS_SubDeployment
Create a New Subdeployment
What targets do you want to assign to this subdeployment?
Targets:
JMS Servers
IDPJMSServer

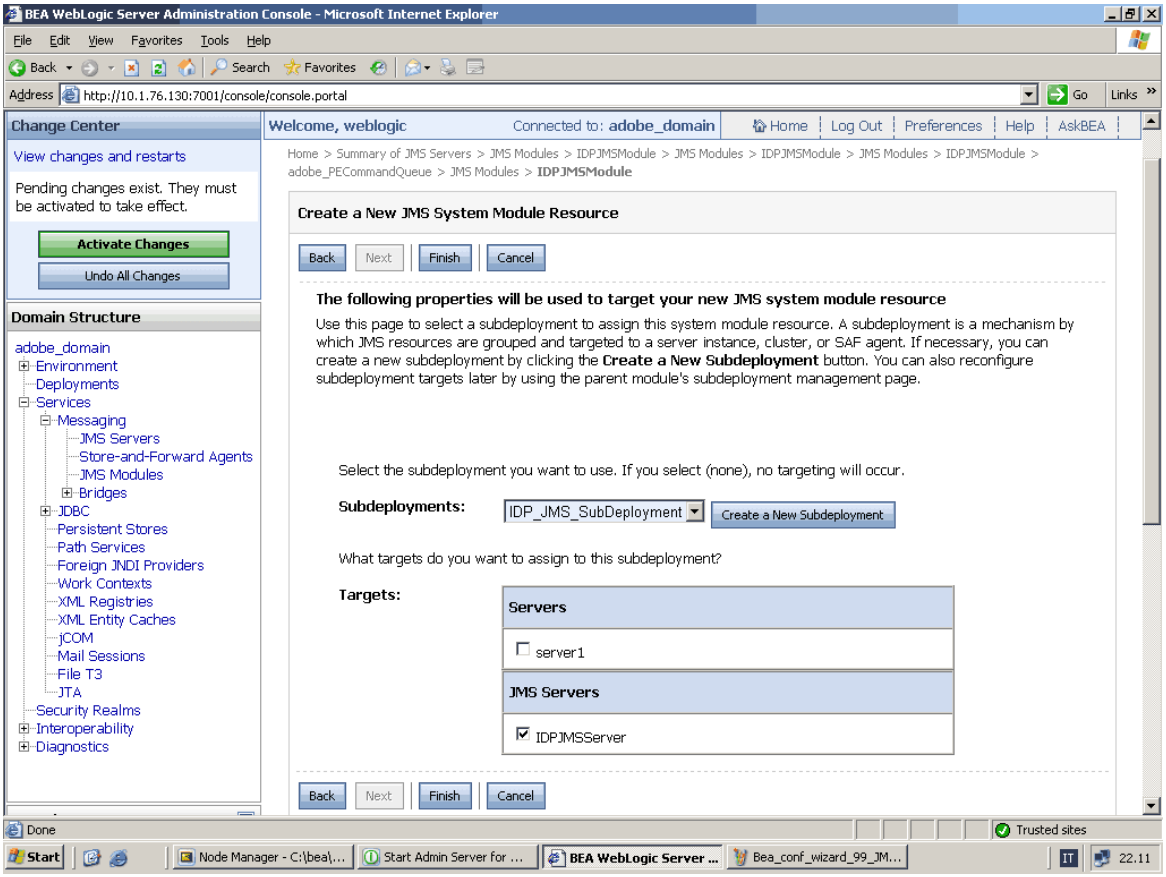

BEA WebLogic Server Administration Console - Microsoft Internet Explorer
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
Pending changes exist. They must be activated to take effect.
Activate Changes
Undo All Changes
Domain Structure
Welcome, weblogic
Connected to: adobe_domain
Home
Log Out
Preferences
Help
AskBEA
Messages
The JMS Topic was created successfully
Settings for IDPJMSModule
Configuration
Subdeployments
Targets
Security
Notes
This page displays general information about a JMS system module and its resouces. It also allows you to configure new resources and access existing resources.
Name:
IDPJMSModule
The name of this JMS system module. More Info...
Descriptor File Name:
jms/idpjmsmodule-jms.xml
The name of the JMS module descriptor file. More Info...
This page summarizes the JMS resources that have been created for this JMS system module, including queue and topic destinations, connection factories, JMS templates, destination sort keys, destination quota, distributed destinations, foreign servers, and store-and-forward parameters.
Customize this table
Summary of Resources
New
Delete
Showing 1 - 4 of 4 Previous | Next

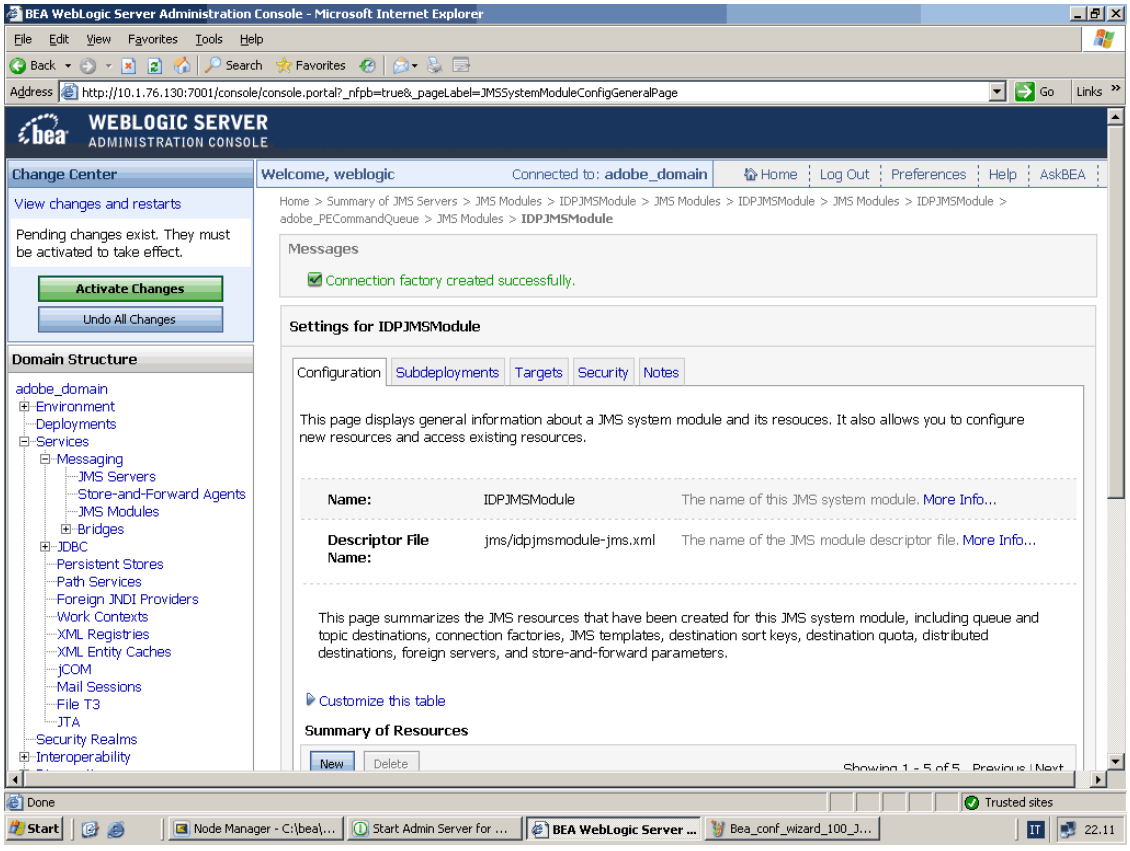

BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=JMSSystemModuleConfigGeneralPage
JDBC
Persistent Stores
Path Services
Foreign JNDI Providers
Work Contexts
XML Registries
XML Entity Caches
jCOM
Mail Sessions
File T3
JTA
Security Realms
Interoperability
Diagnostics
How do I...
Configure JMS system modules
Configure subdeployments in JMS system modules
Configure resources for JMS system modules
System Status
Health of Running Servers
Failed (0)
Critical (0)
Overloaded (0)
Warn (0)
OK (1)
Name:
This page summarizes the JMS resources that have been created for this JMS system module, including queue and topic destinations, connection factories, JMS templates, destination sort keys, destination quota, distributed destinations, foreign servers, and store-and-forward parameters.
Customize this table
Summary of Resources
New
Delete
Showing 1 - 4 of 4 Previous | Next
Name
Type
JNDI Name
Subdeployment
Targets
adobe_JobManagerQueue Queue adobe_JobManagerQueue IDP_JMS_SubDeployment IDPJMSServer
adobe_PECommandQueue Queue adobe_PECommandQueue IDP_JMS_SubDeployment IDPJMSServer
adobe_PEDCommandQueue Queue adobe_PEDCommandQueue IDP_JMS_SubDeployment IDPJMSServer
adobe_TaskEventTopic Topic adobe_TaskEventTopic IDP_JMS_SubDeployment IDPJMSServer
Trusted sites
Start
Node Manager - C:\bea\...
Start Admin Server for ...
BEA WebLogic Server ...
Bea_conf_wizard_95_JM...
22.08

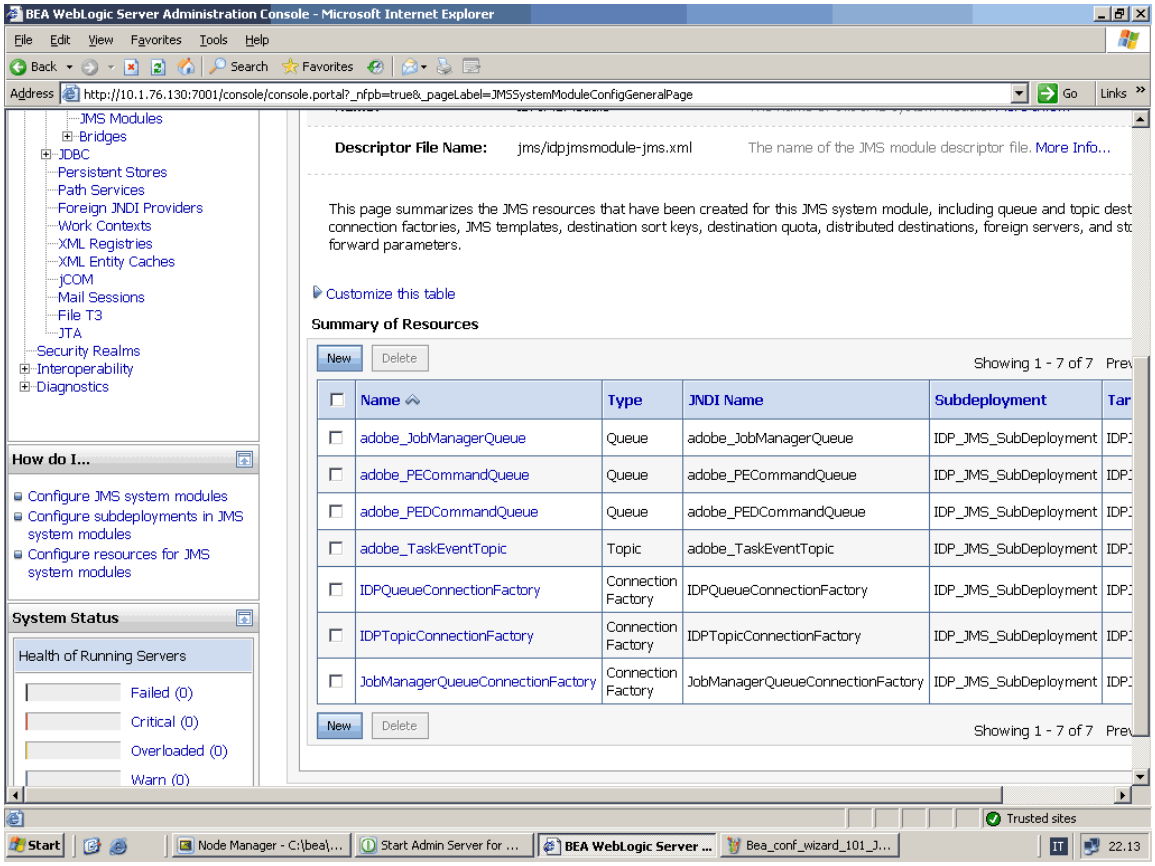

BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=JmsCreateSystemModuleEntity&JmsCreateSystemModuleEntityPortletcurrentModule=IDPJMSMo
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
Pending changes exist. They must be activated to take effect.
Activate Changes
Undo All Changes
Domain Structure
adobe_domain
Environment
Deployments
Services
Messaging
JMS Servers
Store-and-Forward Agents
JMS Modules
Bridges
JDBC
Persistent Stores
Path Services
Foreign JNDI Providers
Work Contexts
XML Registries
XML Entity Caches
jCOM
Mail Sessions
File T3
JTA
Security Realms
Interoperability
Diagnostics
Welcome, weblogic
Connected to: adobe_domain
Home | Log Out | Preferences | Help | AskBEA
Home > Summary of JMS Servers > JMS Modules > IDPJMSModule > JMS Modules > IDPJMSModule > JMS Modules > IDPJMSModule > adobe_PECommandQueue > JMS Modules > IDPJMSModule
Create a New JMS System Module Resource
Back
Next
Finish
Cancel
Choose the type of resource you want to create.
Use these pages to create resources in a JMS system module, such as queues, topics, templates, and connection factories.
Depending on the type of resource you select, you are prompted to enter basic information for creating the resource. For targetable resources, like stand-alone queues and topics, connection factories, distributed queues and topics, foreign servers, and JMS SAF destinations, you can also proceed to targeting pages for selecting appropriate server targets. You can also associate targetable resources with subdeployments, which is an advanced mechanism for grouping JMS module resources and the members to server resources.
Connection Factory
Defines a set of connection configuration parameters that are used to create connections for JMS clients. More Info...
Queue
Defines a point-to-point destination type, which are used for asynchronous peer communications. A message delivered to a queue is distributed to only one consumer. More Info...
Topic
Defines a publish/subscribe destination type, which are used for asynchronous peer communications. A message delivered to a topic is distributed to all topic consumers. More Info...
Distributed
Defines a set of queues that are distributed on multiple JMS servers, but which are accessible
Done
Trusted sites
Start
Node Manager - C:\bea\...
Start Admin Server for ...
BEA WebLogic Server ...
Bea_conf_wizard_96_JM...
22.09

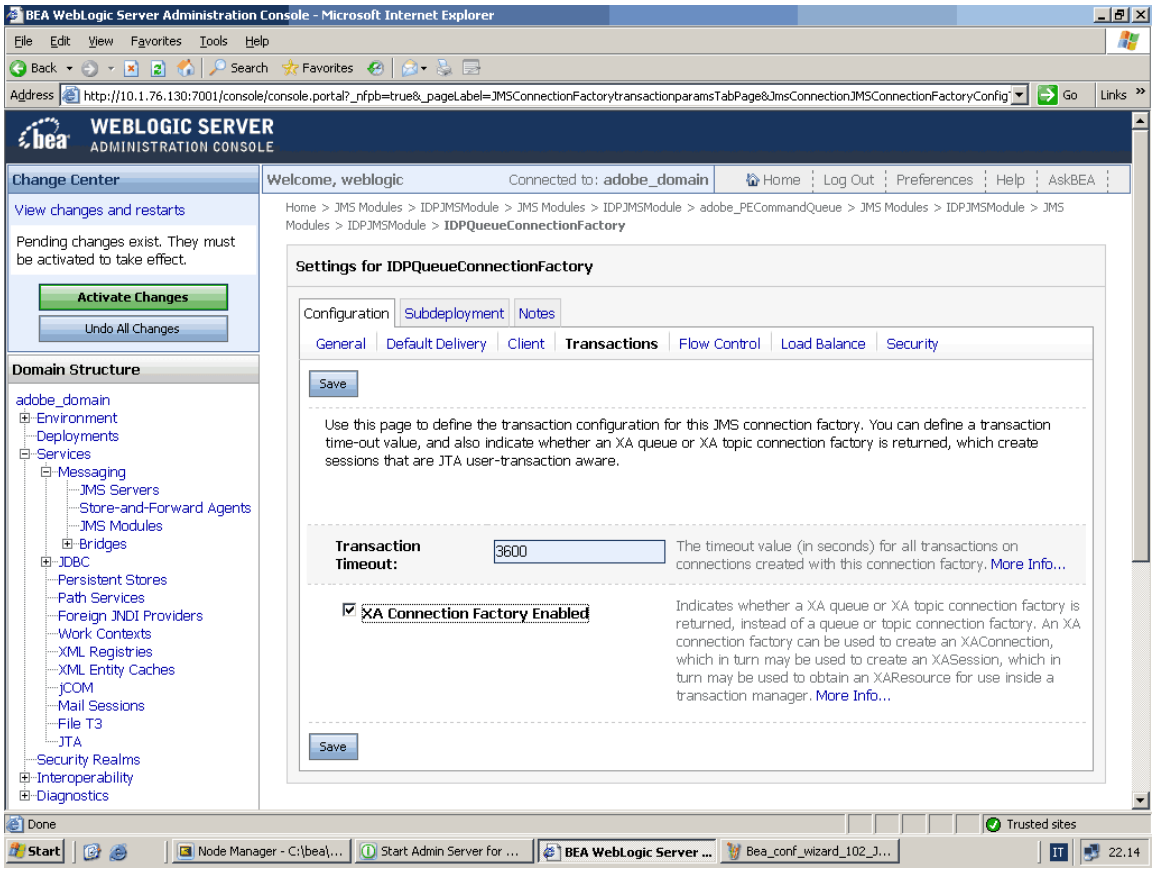

BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?JmsCreateSystemModuleEntityPortlet_actionOverride=/com/bea/console/actions/jms/modules/system/createentity/selectE
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
Pending changes exist. They must be activated to take effect.
Activate Changes
Undo All Changes
Domain Structure
adobe_domain
Environment
Deployments
Services
Messaging
JMS Servers
Store-and-Forward Agents
JMS Modules
Bridges
JDBC
Persistent Stores
Path Services
Foreign JNDI Providers
Work Contexts
XML Registries
XML Entity Caches
jCOM
Mail Sessions
File T3
JTA
Security Realms
Interoperability
Diagnostics
Welcome, weblogic
Connected to: adobe_domain
Home
Log Out
Preferences
Help
AskBEA
Home > Summary of JMS Servers > JMS Modules > IDPJMSModule > JMS Modules > IDPJMSModule > JMS Modules > IDPJMSModule > adobe_PECommandQueue > JMS Modules > IDPJMSModule
Create a New JMS System Module Resource
Back
Next
Finish
Cancel
Connection Factory Properties
The following properties will be used to identify your new connection factory. The current module is IDPJMSModule.
What would you like to name your new connection factory?
Name:
IDPQueueConnectionFact
What JNDI Name would you like to use to look up your new connection factory?
JNDI Name:
IDPQueueConnectionFactory
Done
Trusted sites
Start
Node Manager - C:\bea\...
Start Admin Server for ...
BEA WebLogic Server ...
Bea_conf_wizard_97_JM...
22.10


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?JmsCreateSystemModuleEntityPortlet_actionOverride=/com/bea/console/actions/jms/connection/createjmsconnectionfacto
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
Pending changes exist. They must be activated to take effect.
Activate Changes
Undo All Changes
Domain Structure
adobe_domain
Environment
Deployments
Services
Messaging
JMS Servers
Store-and-Forward Agents
JMS Modules
Bridges
JDBC
Persistent Stores
Path Services
Foreign JNDI Providers
Work Contexts
XML Registries
XML Entity Caches
jCOM
Mail Sessions
File T3
JTA
Security Realms
Interoperability
Diagnostics
Welcome, weblogic
Connected to: adobe_domain
Home
Log Out
Preferences
Help
AskBEA
Home > Summary of JMS Servers > JMS Modules > IDPJMSModule > JMS Modules > IDPJMSModule > JMS Modules > IDPJMSModule > adobe_PECommandQueue > JMS Modules > IDPJMSModule
Create a New JMS System Module Resource
Back
Next
Finish
Advanced Targeting
Cancel
The following properties will be used to target your new JMS system module resource
Use this page to view and accept the default targets where this JMS resource will be targeted. The default targets are based on the parent JMS system module targets. If you do not want to accept the default targets, then click Advanced Targeting to use the subdeployment mechanism for targeting this resource.
The following JMS module targets will be used as the default targets for your new JMS system module resource. If the module's targets are changed, this resource will also be retargeted appropriately.
Targets:
Servers
server1
Done
Trusted sites
Start
Node Manager - C:\bea\...
Start Admin Server for ...
BEA WebLogic Server ...
Bea_conf_wizard_98_JM...
22.10


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
Change Center
View changes and restarts
Pending changes exist. They must be activated to take effect.
Activate Changes
Undo All Changes
Domain Structure
adobe_domain
Environment
Deployments
Services
Messaging
JMS Servers
Store-and-Forward Agents
JMS Modules
Bridges
JDBC
Persistent Stores
Path Services
Foreign JNDI Providers
Work Contexts
XML Registries
XML Entity Caches
jCOM
Mail Sessions
File T3
JTA
Security Realms
Interoperability
Diagnostics
Welcome, weblogic
Connected to: adobe_domain
Home
Log Out
Preferences
Help
AskBEA
Create a New JMS System Module Resource
Back
Next
Finish
Cancel
The following properties will be used to target your new JMS system module resource
Use this page to select a subdeployment to assign this system module resource. A subdeployment is a mechanism by which JMS resources are grouped and targeted to a server instance, cluster, or SAF agent. If necessary, you can create a new subdeployment by clicking the Create a New Subdeployment button. You can also reconfigure subdeployment targets later by using the parent module's subdeployment management page.
Select the subdeployment you want to use. If you select (none), no targeting will occur.
Subdeployments:
IDP_JMS_SubDeployment
Create a New Subdeployment
What targets do you want to assign to this subdeployment?
Targets:
Servers
server1
JMS Servers
IDPJMSServer

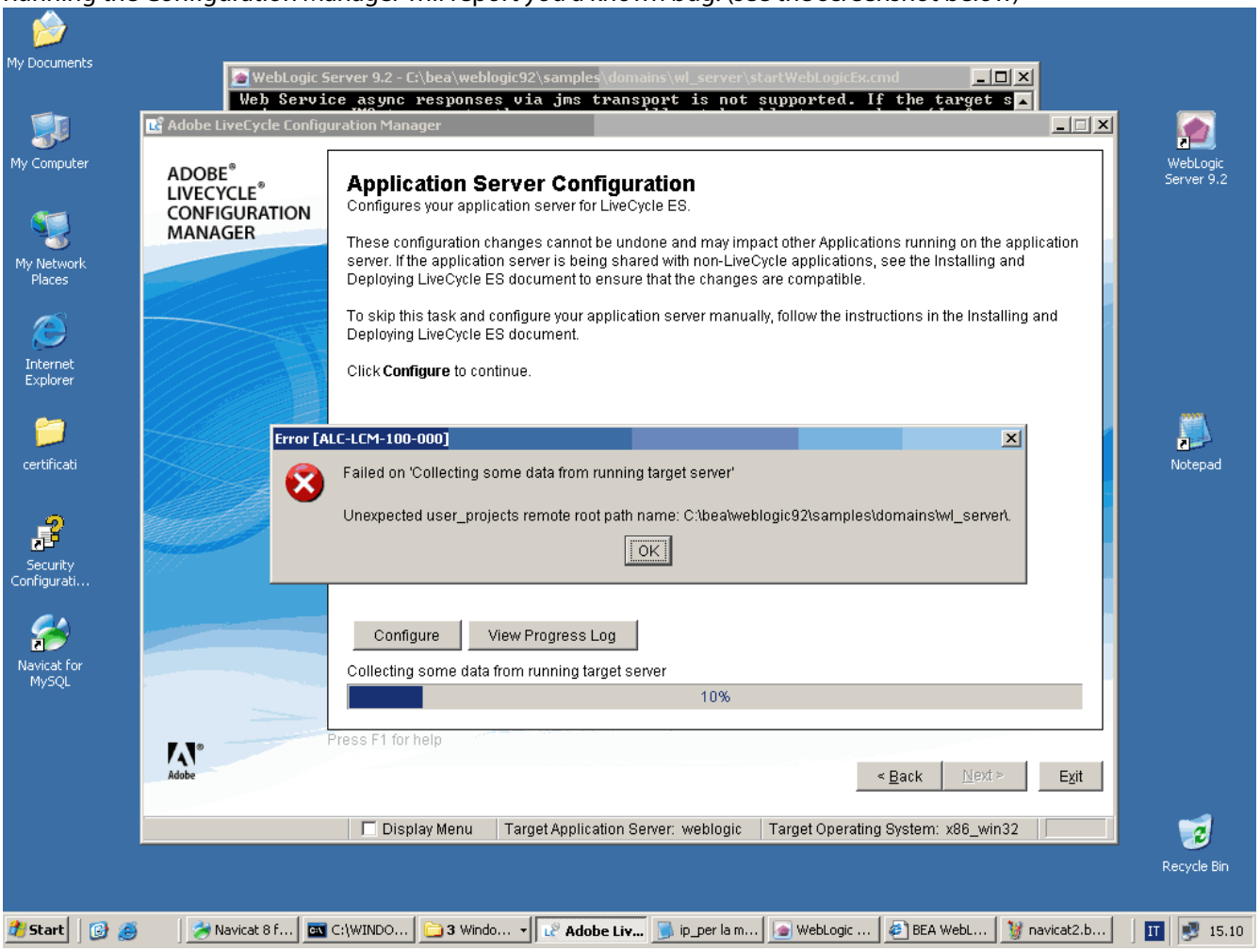

BEA WebLogic Server Administration Console - Microsoft Internet Explorer
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
Pending changes exist. They must be activated to take effect.
Activate Changes
Undo All Changes
Domain Structure
Welcome, weblogic
Connected to: adobe_domain
Home
Log Out
Preferences
Help
AskBEA
Messages
Connection factory created successfully.
Settings for IDPJMSModule
Configuration
Subdeployments
Targets
Security
Notes
This page displays general information about a JMS system module and its resouces. It also allows you to configure new resources and access existing resources.
Name:
IDPJMSModule
The name of this JMS system module. More Info...
Descriptor File Name:
jms/idpjmsmodule-jms.xml
The name of the JMS module descriptor file. More Info...
This page summarizes the JMS resources that have been created for this JMS system module, including queue and topic destinations, connection factories, JMS templates, destination sort keys, destination quota, distributed destinations, foreign servers, and store-and-forward parameters.
Customize this table
Summary of Resources
New
Delete


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=JMSSystemModuleConfigGeneralPage
JMS Modules
Bridges
JDBC
Persistent Stores
Path Services
Foreign JNDI Providers
Work Contexts
XML Registries
XML Entity Caches
jCOM
Mail Sessions
File T3
JTA
Security Realms
Interoperability
Diagnostics
How do I...
Configure JMS system modules
Configure subdeployments in JMS system modules
Configure resources for JMS system modules
System Status
Health of Running Servers
Failed (0)
Critical (0)
Overloaded (0)
Warn (0)
Descriptor File Name: jms/idpjmsmodule-jms.xml
The name of the JMS module descriptor file. More Info...
This page summarizes the JMS resources that have been created for this JMS system module, including queue and topic dest
connection factories, JMS templates, destination sort keys, destination quota, distributed destinations, foreign servers, and st
forward parameters.
Customize this table
Summary of Resources
New Delete
Showing 1 - 7 of 7
Name Type JNDI Name Subdeployment
adobe_JobManagerQueue Queue adobe_JobManagerQueue IDP_JMS_SubDeployment
adobe_PECommandQueue Queue adobe_PECommandQueue IDP_JMS_SubDeployment
adobe_PEDCommandQueue Queue adobe_PEDCommandQueue IDP_JMS_SubDeployment
adobe_TaskEventTopic Topic adobe_TaskEventTopic IDP_JMS_SubDeployment
IDPQueueConnectionFactory Connection Factory IDPQueueConnectionFactory IDP_JMS_SubDeployment
IDPTopicConnectionFactory Connection Factory IDPTopicConnectionFactory IDP_JMS_SubDeployment
JobManagerQueueConnectionFactory Connection Factory JobManagerQueueConnectionFactory IDP_JMS_SubDeployment
Trusted sites
Start
Node Manager - C:\bea\...
Start Admin Server for ...
BEA WebLogic Server ...
Bea_conf_wizard_101_J...
22.13


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=JMSConnectionFactorytransactionparamsTabPage&JmsConnectionJMSConnectionFactoryConfig
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
Pending changes exist. They must be activated to take effect.
Activate Changes
Undo All Changes
Domain Structure
adobe_domain
Environment
Deployments
Services
Messaging
JMS Servers
Store-and-Forward Agents
JMS Modules
Bridges
JDBC
Persistent Stores
Path Services
Foreign JNDI Providers
Work Contexts
XML Registries
XML Entity Caches
jCOM
Mail Sessions
File T3
JTA
Security Realms
Interoperability
Diagnostics
Welcome, weblogic
Connected to: adobe_domain
Home Log Out Preferences Help AskBEA
Home > JMS Modules > IDPJMSModule > JMS Modules > IDPJMSModule > adobe_PECommandQueue > JMS Modules > IDPJMSModule > JMS Modules > IDPJMSModule > IDPQueueConnectionFactory
Settings for IDPQueueConnectionFactory
Configuration Subdeployment Notes
General Default Delivery Client Transactions Flow Control Load Balance Security
Save
Use this page to define the transaction configuration for this JMS connection factory. You can define a transaction time-out value, and also indicate whether an XA queue or XA topic connection factory is returned, which create sessions that are JTA user-transaction aware.
Transaction Timeout: 3600
The timeout value (in seconds) for all transactions on connections created with this connection factory. More Info...
XA Connection Factory Enabled
Indicates whether a XA queue or XA topic connection factory is returned, instead of a queue or topic connection factory. An XA connection factory can be used to create an XAConnection, which in turn may be used to create an XASession, which in turn may be used to obtain an XAResource for use inside a transaction manager. More Info...
Save
Done
Trusted sites
Start
Node Manager - C:\bea\...
Start Admin Server for ...
BEA WebLogic Server ...
Bea_conf_wizard_102_J...
22.14

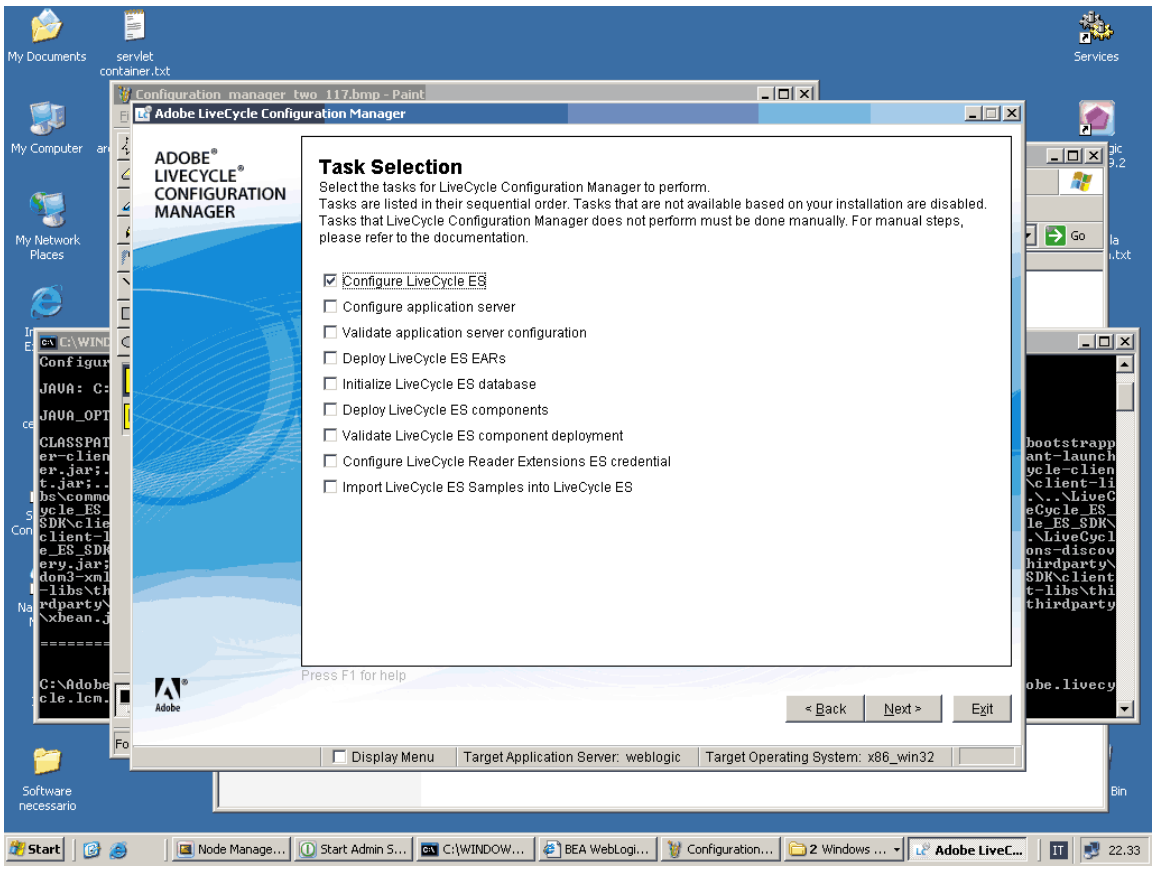
Running the Configuration Manager and Manually deploy

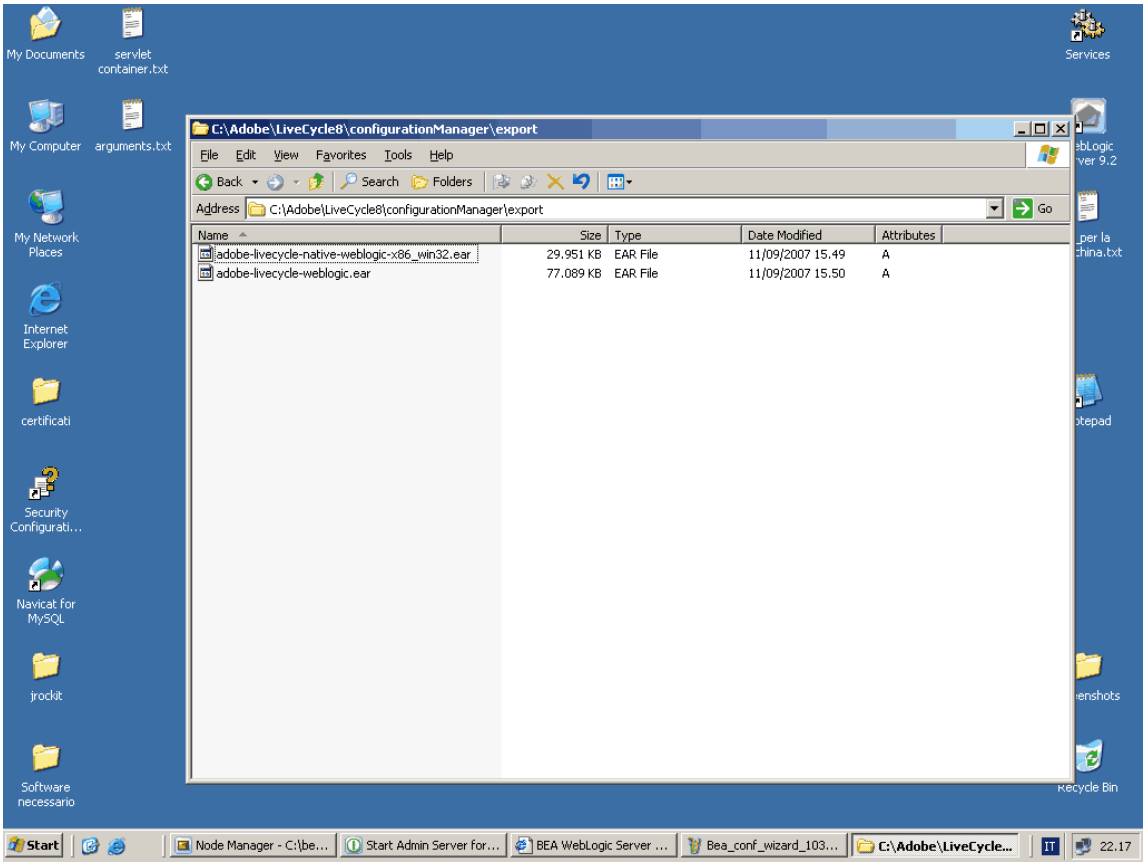
Running the Configuration Manager will report you a known bug: (see the screenshot below)

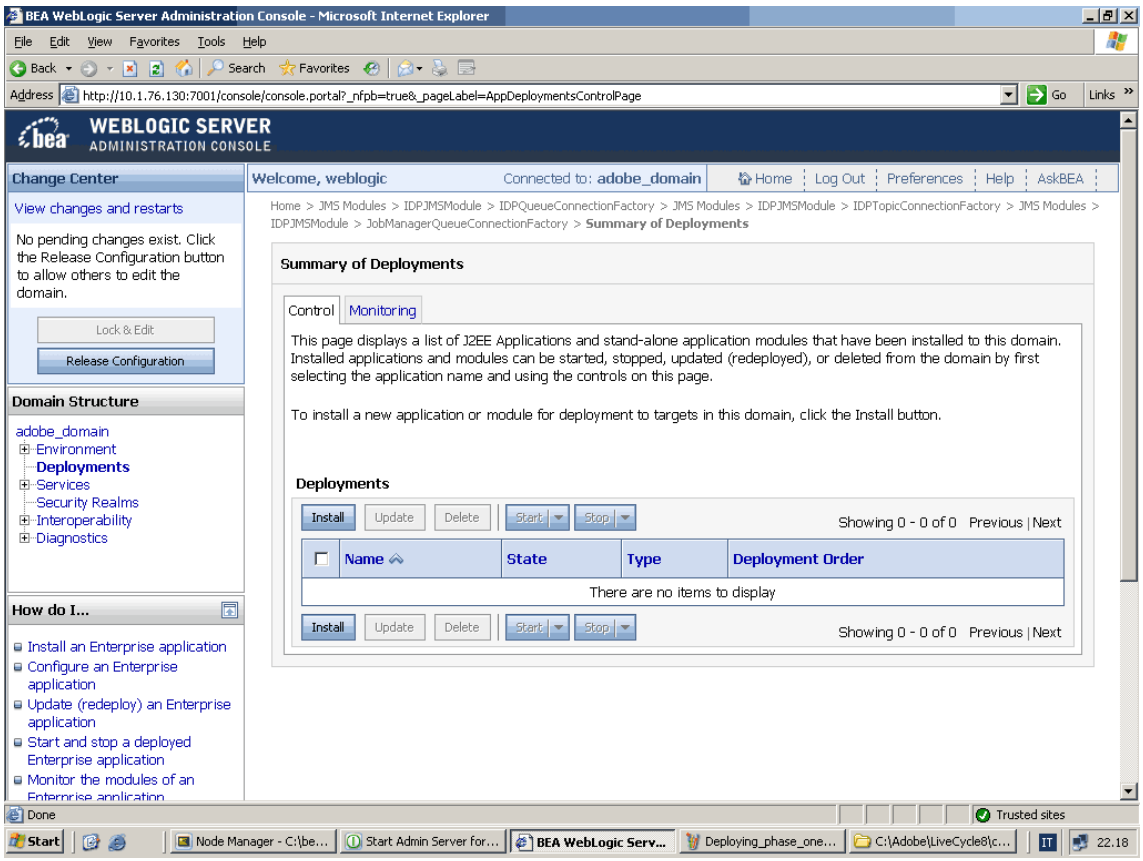


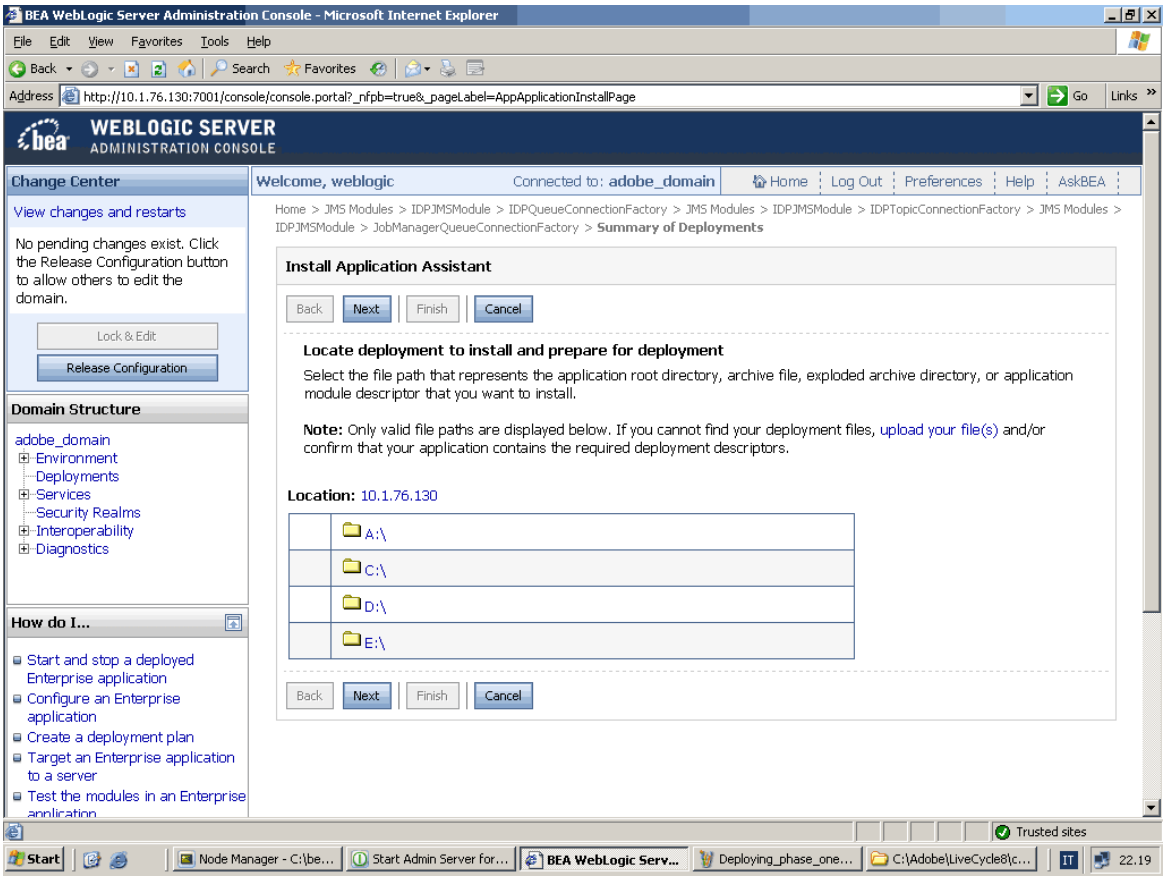
To overcome this you need to go through the install in 3 parts.

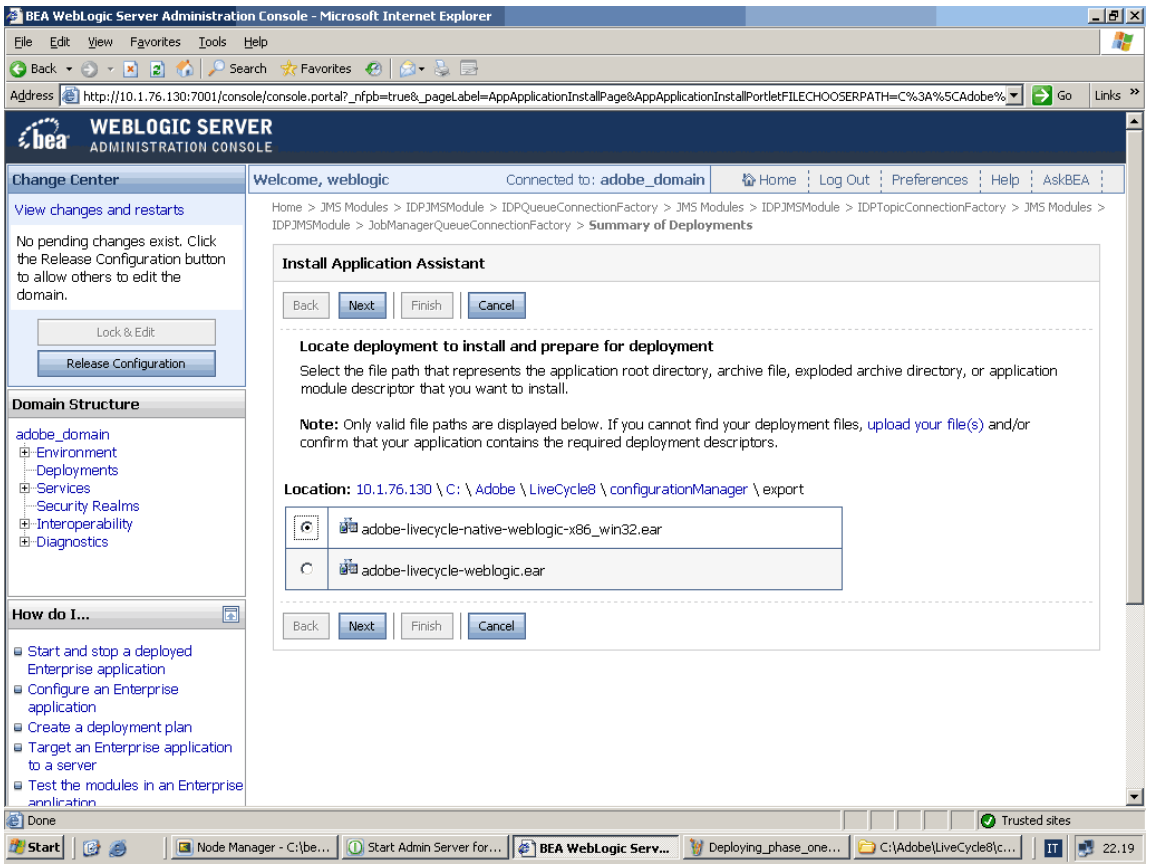
1. Create the EAR files using the LCM (Run the Conf Man just with the first option checked).
2. You will need to go through the manual configuration of WebLogic (as per the installation manual) including copying the JDBC driver, creating the JMS queues, etc.
Manually deploy the 2 LiveCycle EAR.
3. Once you have configured WebLogic then run the LCM GUI again only this time do the Bootstrap, Deploy the component files and Samples (if required).

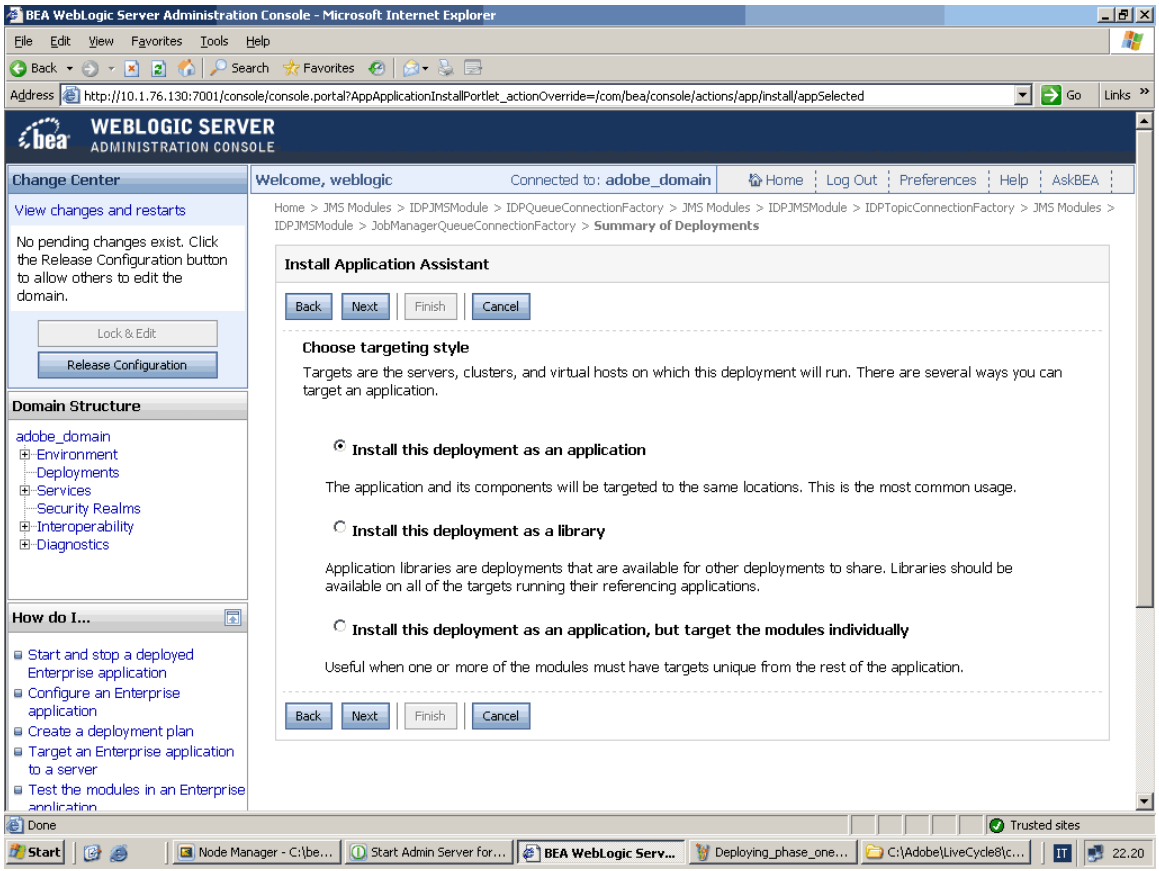

Adobe LiveCycle Configuration Manager
ADOBE® LIVECYCLE® CONFIGURATION MANAGER
Task Selection
Select the tasks for LiveCycle Configuration Manager to perform.
Tasks are listed in their sequential order. Tasks that are not available based on your installation are disabled.
Tasks that LiveCycle Configuration Manager does not perform must be done manually. For manual steps, please refer to the documentation.
Configure LiveCycle ES
Configure application server
Validate application server configuration
Deploy LiveCycle ES EARs
Initialize LiveCycle ES database
Deploy LiveCycle ES components
Validate LiveCycle ES component deployment
Configure LiveCycle Reader Extensions ES credential
Import LiveCycle ES Samples into LiveCycle ES
Press F1 for help
< Back
Next >
Exit
Display Menu
Target Application Server: weblogic
Target Operating System: x86_win32

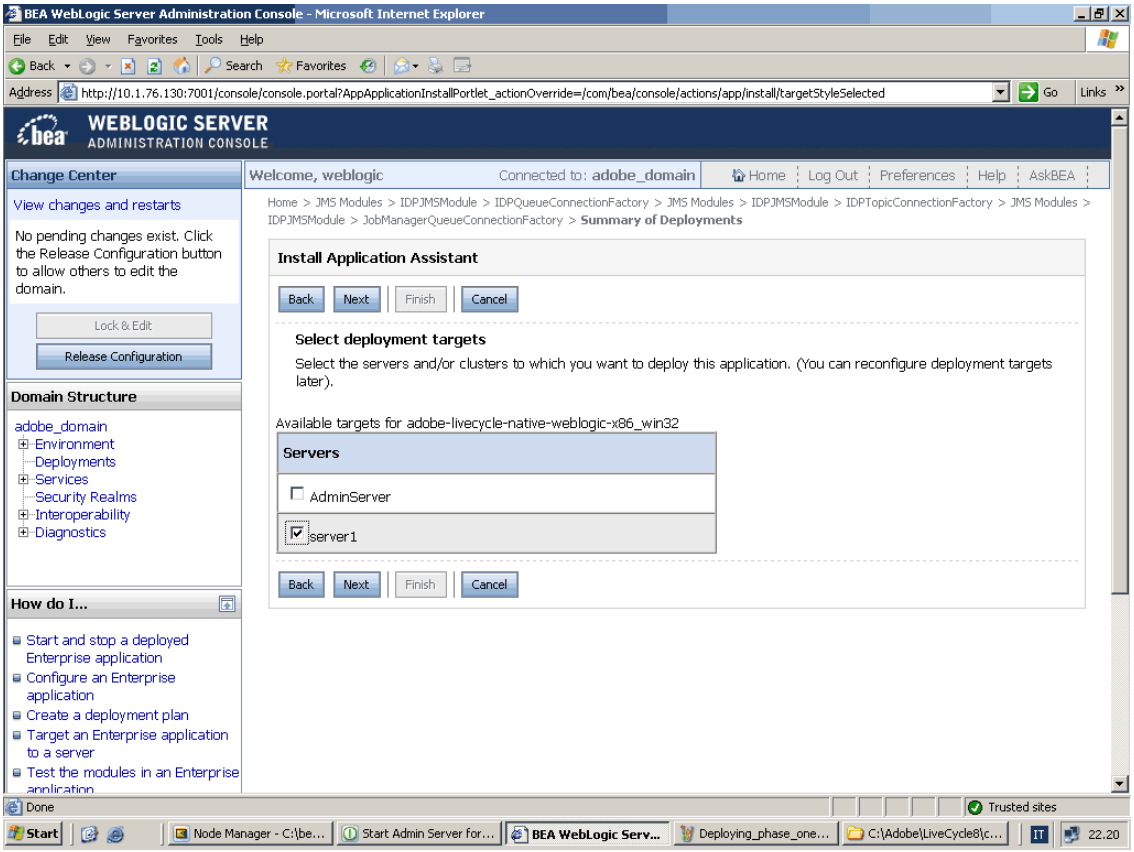

C:\Adobe\LiveCycle8\configurationManager\export
File Edit View Favorites Tools Help
Address C:\Adobe\LiveCycle8\configurationManager\export
Name Size Type Date Modified Attributes
adobe-livecycle-native-weblogic-x86_win32.ear 29.951 KB EAR File 11/09/2007 15.49 A
adobe-livecycle-weblogic.ear 77.089 KB EAR File 11/09/2007 15.50 A

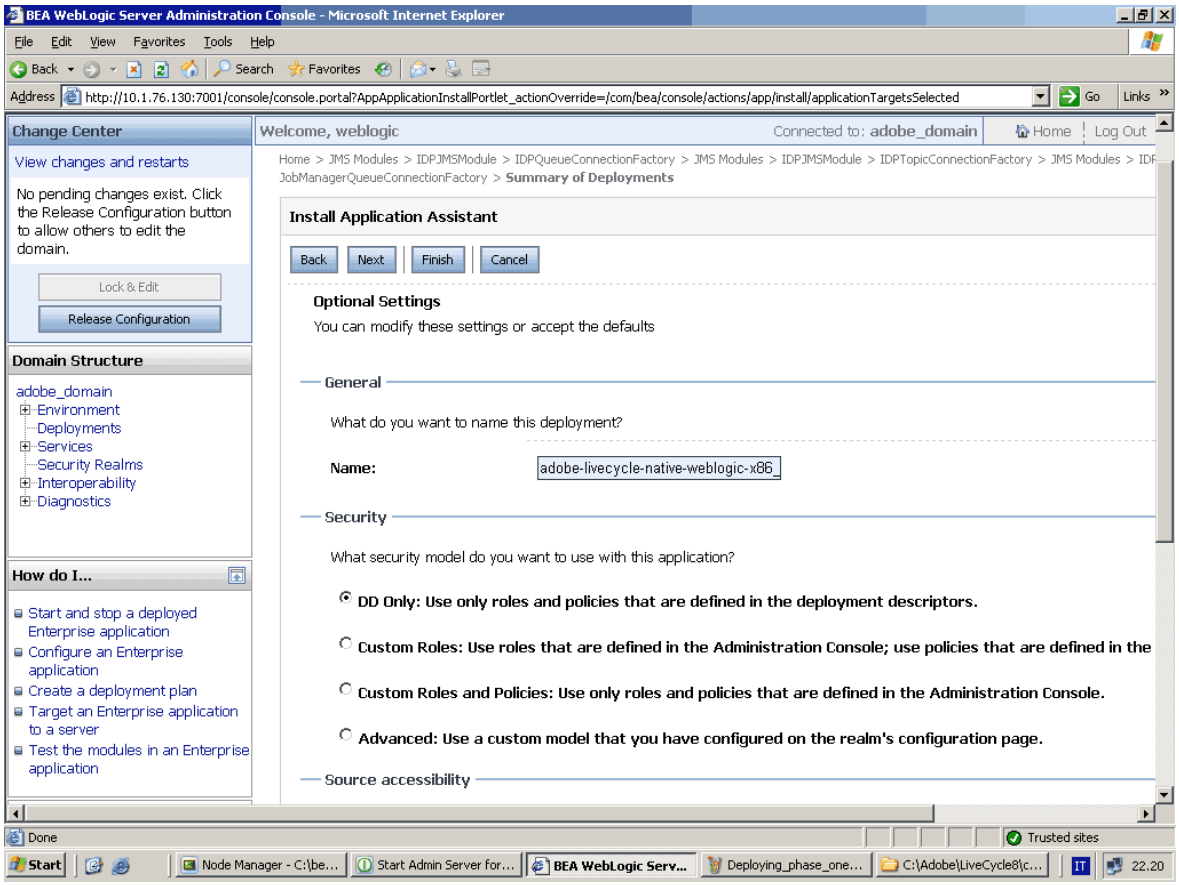

BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=AppDeploymentsControlPage
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
Environment
Deployments
Services
Security Realms
Interoperability
Diagnostics
How do I...
Install an Enterprise application
Configure an Enterprise application
Update (redeploy) an Enterprise application
Start and stop a deployed Enterprise application
Monitor the modules of an Enterprise application
Welcome, weblogic
Connected to: adobe_domain
Home Log Out Preferences Help AskBEA
Home > JMS Modules > IDPJMSModule > IDPQueueConnectionFactory > JMS Modules > IDPJMSModule > IDPTopicConnectionFactory > JMS Modules > IDPJMSModule > JobManagerQueueConnectionFactory > Summary of Deployments
Summary of Deployments
Control Monitoring
This page displays a list of J2EE Applications and stand-alone application modules that have been installed to this domain. Installed applications and modules can be started, stopped, updated (redeployed), or deleted from the domain by first selecting the application name and using the controls on this page.
To install a new application or module for deployment to targets in this domain, click the Install button.
Deployments
Install Update Delete Start Stop
Showing 0 - 0 of 0 Previous | Next
Name State Type Deployment Order
There are no items to display
Done
Trusted sites
Start
Node Manager - C:\be...
Start Admin Server for...
BEA WebLogic Serv...
Deploying_phase_one...
C:\Adobe\LiveCycle8\c...
22.18

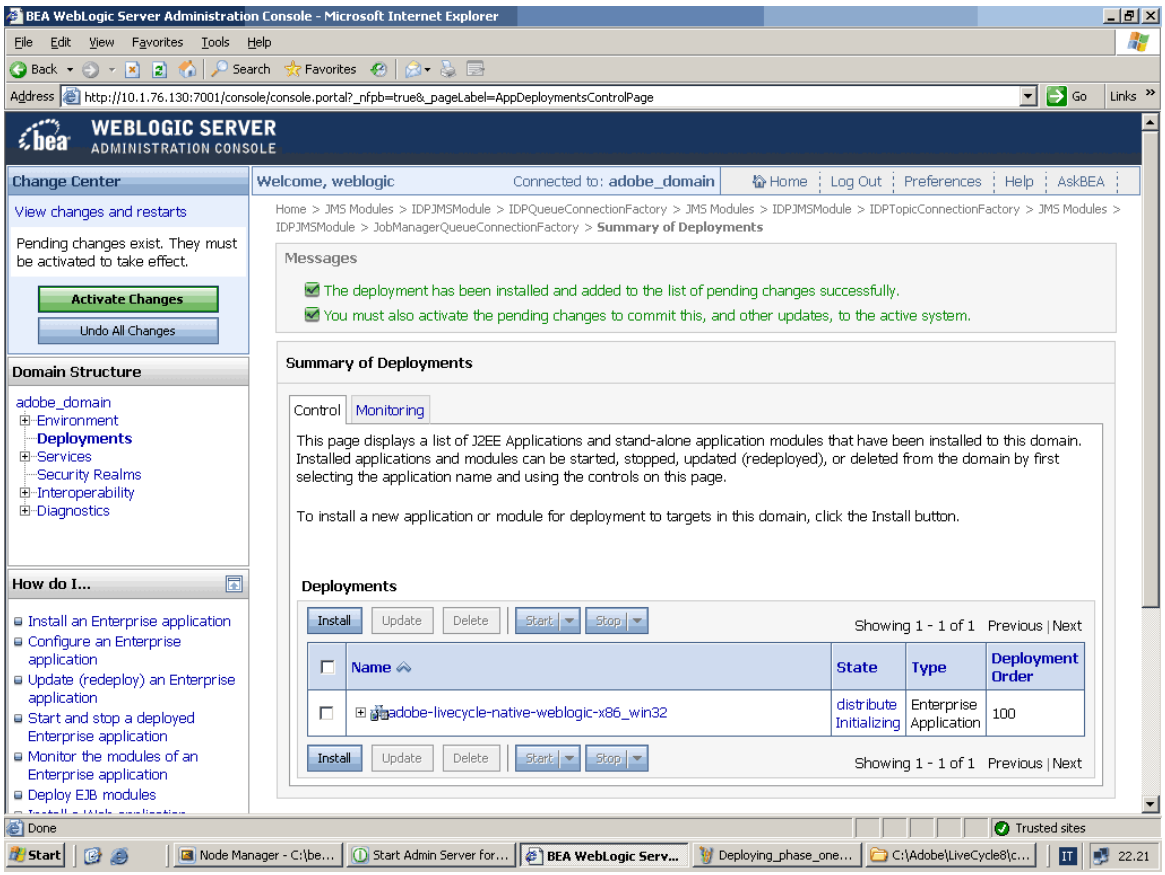

BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=AppApplicationInstallPage
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
Environment
Deployments
Services
Security Realms
Interoperability
Diagnostics
How do I...
Start and stop a deployed Enterprise application
Configure an Enterprise application
Create a deployment plan
Target an Enterprise application to a server
Test the modules in an Enterprise application
Welcome, weblogic
Connected to: adobe_domain
Home Log Out Preferences Help AskBEA
Home > JMS Modules > IDPJMSModule > IDPQueueConnectionFactory > JMS Modules > IDPJMSModule > IDPTopicConnectionFactory > JMS Modules > IDPJMSModule > JobManagerQueueConnectionFactory > Summary of Deployments
Install Application Assistant
Back Next Finish Cancel
Locate deployment to install and prepare for deployment
Select the file path that represents the application root directory, archive file, exploded archive directory, or application module descriptor that you want to install.
Note: Only valid file paths are displayed below. If you cannot find your deployment files, upload your file(s) and/or confirm that your application contains the required deployment descriptors.
Location: 10.1.76.130
A:\
C:\
D:\
E:\
Back Next Finish Cancel
Trusted sites
Start
Node Manager - C:\be...
Start Admin Server for...
BEA WebLogic Serv...
Deploying_phase_one...
C:\Adobe\LiveCycle8\c...
22.19

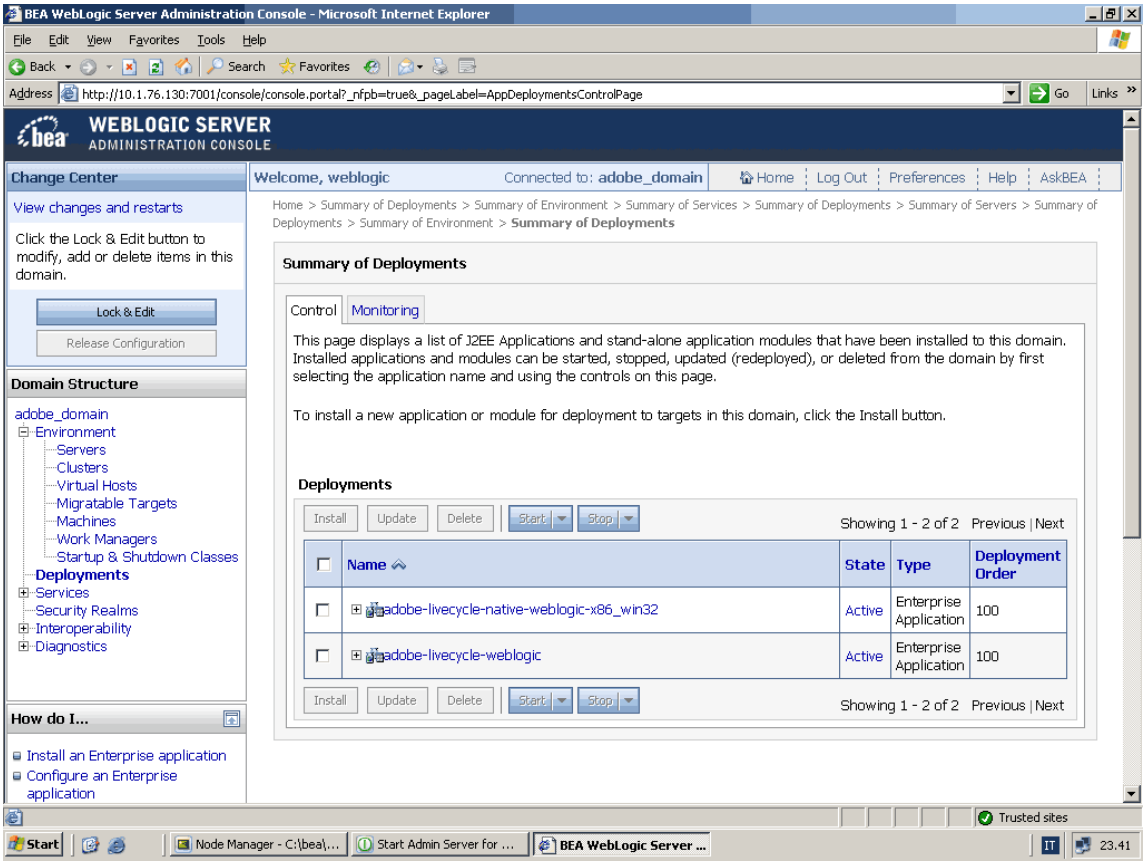

BEA WebLogic Server Administration Console - Microsoft Internet Explorer
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
Environment
Deployments
Services
Security Realms
Interoperability
Diagnostics
How do I...
Start and stop a deployed Enterprise application
Configure an Enterprise application
Create a deployment plan
Target an Enterprise application to a server
Test the modules in an Enterprise application
Welcome, weblogic
Connected to: adobe_domain
Home
Log Out
Preferences
Help
AskBEA
Home > JMS Modules > IDPJMSModule > IDPQueueConnectionFactory > JMS Modules > IDPJMSModule > IDPTopicConnectionFactory > JMS Modules > IDPJMSModule > JobManagerQueueConnectionFactory > Summary of Deployments
Install Application Assistant
Back
Next
Finish
Cancel
Locate deployment to install and prepare for deployment
Select the file path that represents the application root directory, archive file, exploded archive directory, or application module descriptor that you want to install.
Note: Only valid file paths are displayed below. If you cannot find your deployment files, upload your file(s) and/or confirm that your application contains the required deployment descriptors.
Location: 10.1.76.130 \ C: \ Adobe \ LiveCycle8 \ configurationManager \ export
adobe-livecycle-native-weblogic-x86_win32.ear
adobe-livecycle-weblogic.ear
Done
Trusted sites
Start
Node Manager - C:\be...
Start Admin Server for...
BEA WebLogic Serv...
Deploying_phase_one...
C:\Adobe\LiveCycle8\c...
22.19


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
Environment
Deployments
Services
Security Realms
Interoperability
Diagnostics
How do I...
Start and stop a deployed Enterprise application
Configure an Enterprise application
Create a deployment plan
Target an Enterprise application to a server
Test the modules in an Enterprise application
Welcome, weblogic
Connected to: adobe_domain
Home
Log Out
Preferences
Help
AskBEA
Home > JMS Modules > IDPJMSModule > IDPQueueConnectionFactory > JMS Modules > IDPJMSModule > IDPTopicConnectionFactory > JMS Modules > IDPJMSModule > JobManagerQueueConnectionFactory > Summary of Deployments
Install Application Assistant
Back
Next
Finish
Cancel
Choose targeting style
Targets are the servers, clusters, and virtual hosts on which this deployment will run. There are several ways you can target an application.
Install this deployment as an application
The application and its components will be targeted to the same locations. This is the most common usage.
Install this deployment as a library
Application libraries are deployments that are available for other deployments to share. Libraries should be available on all of the targets running their referencing applications.
Install this deployment as an application, but target the modules individually
Useful when one or more of the modules must have targets unique from the rest of the application.
Done
Trusted sites
Start
Node Manager - C:\be...
Start Admin Server for...
BEA WebLogic Serv...
Deploying_phase_one...
C:\Adobe\LiveCycle8\c...
22.20


BEA WebLogic Server Administration Console - Microsoft Internet Explorer
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
Environment
Deployments
Services
Security Realms
Interoperability
Diagnostics
How do I...
Start and stop a deployed Enterprise application
Configure an Enterprise application
Create a deployment plan
Target an Enterprise application to a server
Test the modules in an Enterprise application
Welcome, weblogic
Connected to: adobe_domain
Home
Log Out
Preferences
Help
AskBEA
Home > JMS Modules > IDPJMSModule > IDPQueueConnectionFactory > JMS Modules > IDPJMSModule > IDPTopicConnectionFactory > JMS Modules > IDPJMSModule > JobManagerQueueConnectionFactory > Summary of Deployments
Install Application Assistant
Back
Next
Finish
Cancel
Select deployment targets
Select the servers and/or clusters to which you want to deploy this application. (You can reconfigure deployment targets later).
Available targets for adobe-livecycle-native-weblogic-x86_win32
Servers
AdminServer
server1
Back
Next
Finish
Cancel
Done
Trusted sites
Start
Node Manager - C:\be...
Start Admin Server for...
BEA WebLogic Serv...
Deploying_phase_one...
C:\Adobe\LiveCycle8\c...
22.20

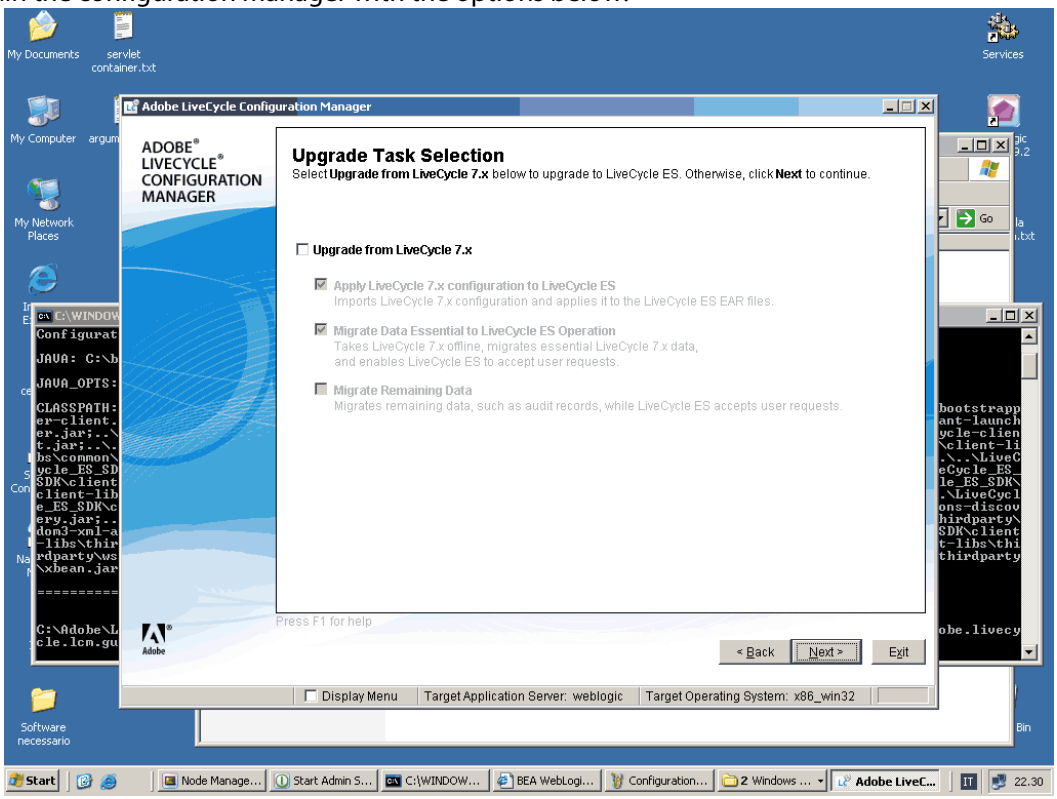

BEA WebLogic Server Administration Console - Microsoft Internet Explorer
Change Center
View changes and restarts
No pending changes exist. Click the Release Configuration button to allow others to edit the domain.
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
Environment
Deployments
Services
Security Realms
Interoperability
Diagnostics
How do I...
Start and stop a deployed Enterprise application
Configure an Enterprise application
Create a deployment plan
Target an Enterprise application to a server
Test the modules in an Enterprise application
Welcome, weblogic
Connected to: adobe_domain
Home
Log Out
Home > JMS Modules > IDPJMSModule > IDPQueueConnectionFactory > JMS Modules > IDPJMSModule > IDPTopicConnectionFactory > JMS Modules > IDP
JobManagerQueueConnectionFactory > Summary of Deployments
Install Application Assistant
Back
Next
Finish
Cancel
Optional Settings
You can modify these settings or accept the defaults
General
What do you want to name this deployment?
Name:
adobe-livecycle-native-weblogic-x86_
Security
What security model do you want to use with this application?
DD Only: Use only roles and policies that are defined in the deployment descriptors.
Custom Roles: Use roles that are defined in the Administration Console; use policies that are defined in the
Custom Roles and Policies: Use only roles and policies that are defined in the Administration Console.
Advanced: Use a custom model that you have configured on the realm's configuration page.
Source accessibility
Done
Trusted sites
Start
Node Manager - C:\be...
Start Admin Server for...
BEA WebLogic Serv...
Deploying_phase_one...
C:\Adobe\LiveCycle8\c...
22.20

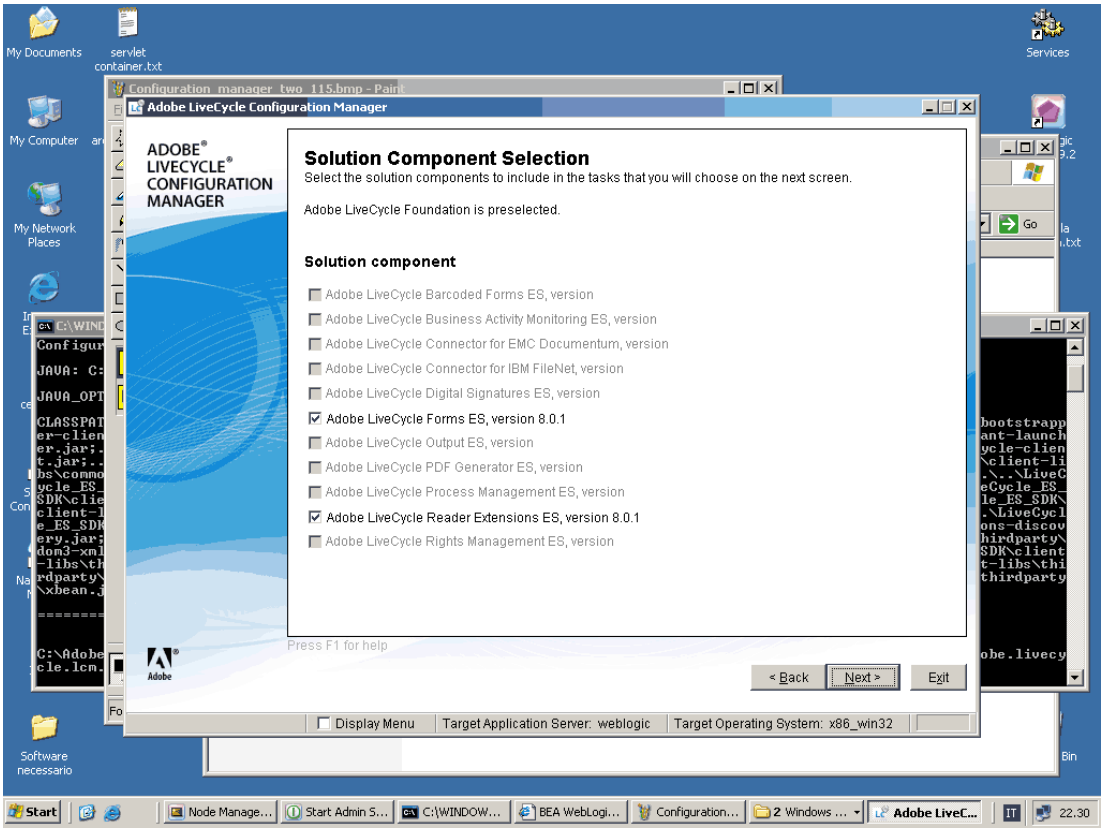

BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=AppDeploymentsControlPage
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
Pending changes exist. They must be activated to take effect.
Activate Changes
Undo All Changes
Domain Structure
adobe_domain
Environment
Deployments
Services
Security Realms
Interoperability
Diagnostics
How do I...
Install an Enterprise application
Configure an Enterprise application
Update (redeploy) an Enterprise application
Start and stop a deployed Enterprise application
Monitor the modules of an Enterprise application
Deploy EJB modules
Welcome, weblogic
Connected to: adobe_domain
Home | Log Out | Preferences | Help | AskBEA
Home > JMS Modules > IDPJMSModule > IDPQueueConnectionFactory > JMS Modules > IDPJMSModule > IDPTopicConnectionFactory > JMS Modules > IDPJMSModule > JobManagerQueueConnectionFactory > Summary of Deployments
Messages
The deployment has been installed and added to the list of pending changes successfully.
You must also activate the pending changes to commit this, and other updates, to the active system.
Summary of Deployments
Control Monitoring
This page displays a list of J2EE Applications and stand-alone application modules that have been installed to this domain. Installed applications and modules can be started, stopped, updated (redeployed), or deleted from the domain by first selecting the application name and using the controls on this page.
To install a new application or module for deployment to targets in this domain, click the Install button.
Deployments
Install Update Delete Start Stop
Showing 1 - 1 of 1 Previous | Next
Name State Type Deployment Order
adobe-livecycle-native-weblogic-x86_win32 distribute Initializing Enterprise Application 100
Install Update Delete Start Stop
Showing 1 - 1 of 1 Previous | Next
Done
Trusted sites
Start
Node Manager - C:\be...
Start Admin Server for...
BEA WebLogic Serv...
Deploying_phase_one...
C:\Adobe\LiveCycle8\c...
22.21

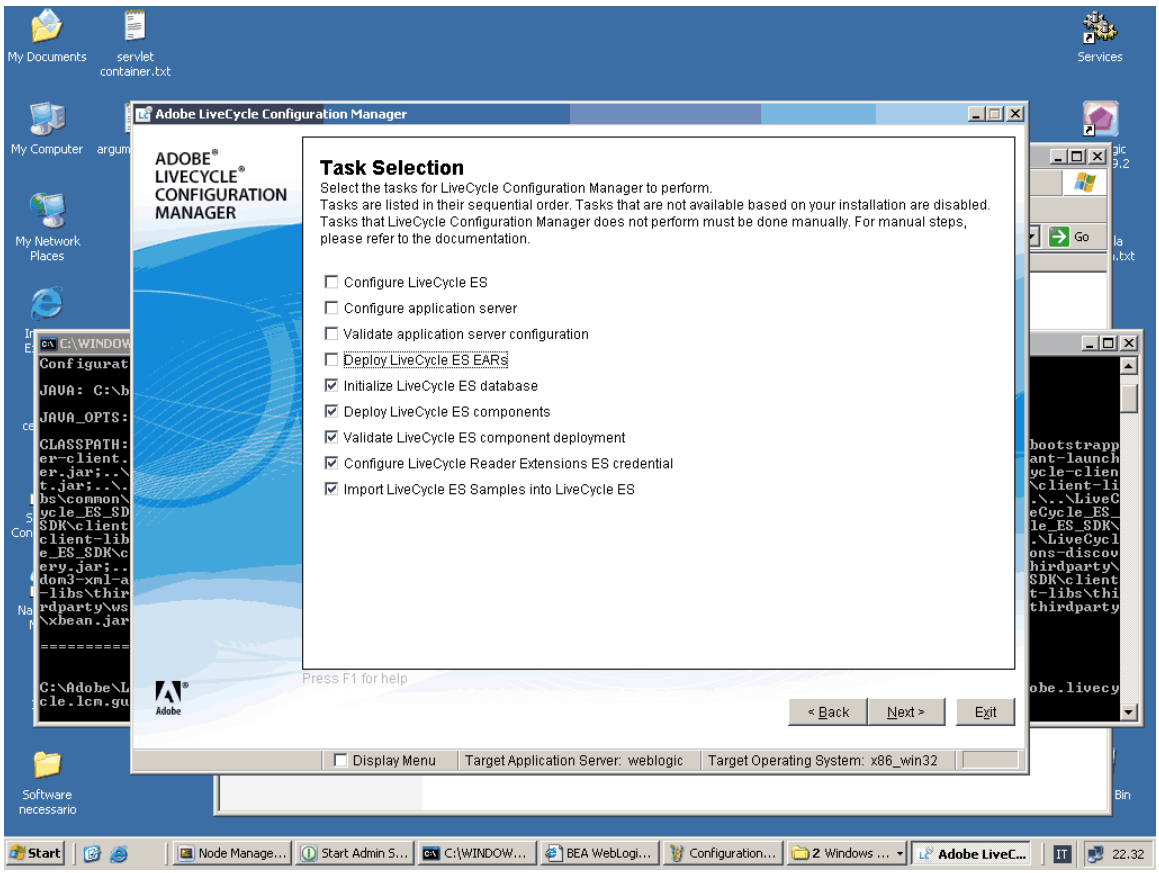

BEA WebLogic Server Administration Console - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Address http://10.1.76.130:7001/console/console.portal?_nfpb=true&_pageLabel=AppDeploymentsControlPage
WEBLOGIC SERVER
ADMINISTRATION CONSOLE
Change Center
View changes and restarts
Click the Lock & Edit button to modify, add or delete items in this domain.
Lock & Edit
Release Configuration
Domain Structure
adobe_domain
Environment
Servers
Clusters
Virtual Hosts
Migratable Targets
Machines
Work Managers
Startup & Shutdown Classes
Deployments
Services
Security Realms
Interoperability
Diagnostics
How do I...
Install an Enterprise application
Configure an Enterprise application
Welcome, weblogic
Connected to: adobe_domain
Home | Log Out | Preferences | Help | AskBEA
Home > Summary of Deployments > Summary of Environment > Summary of Services > Summary of Deployments > Summary of Servers > Summary of Deployments > Summary of Environment > Summary of Deployments
Summary of Deployments
Control Monitoring
This page displays a list of J2EE Applications and stand-alone application modules that have been installed to this domain. Installed applications and modules can be started, stopped, updated (redeployed), or deleted from the domain by first selecting the application name and using the controls on this page.
To install a new application or module for deployment to targets in this domain, click the Install button.
Deployments
Install Update Delete Start Stop
Showing 1 - 2 of 2 Previous | Next
Name State Type Deployment Order
adobe-livecycle-native-weblogic-x86_win32 Active Enterprise Application 100
adobe-livecycle-weblogic Active Enterprise Application 100
Install Update Delete Start Stop
Showing 1 - 2 of 2 Previous | Next
Trusted sites
Start
Node Manager - C:\bea\...
Start Admin Server for ...
BEA WebLogic Server ...
23.41

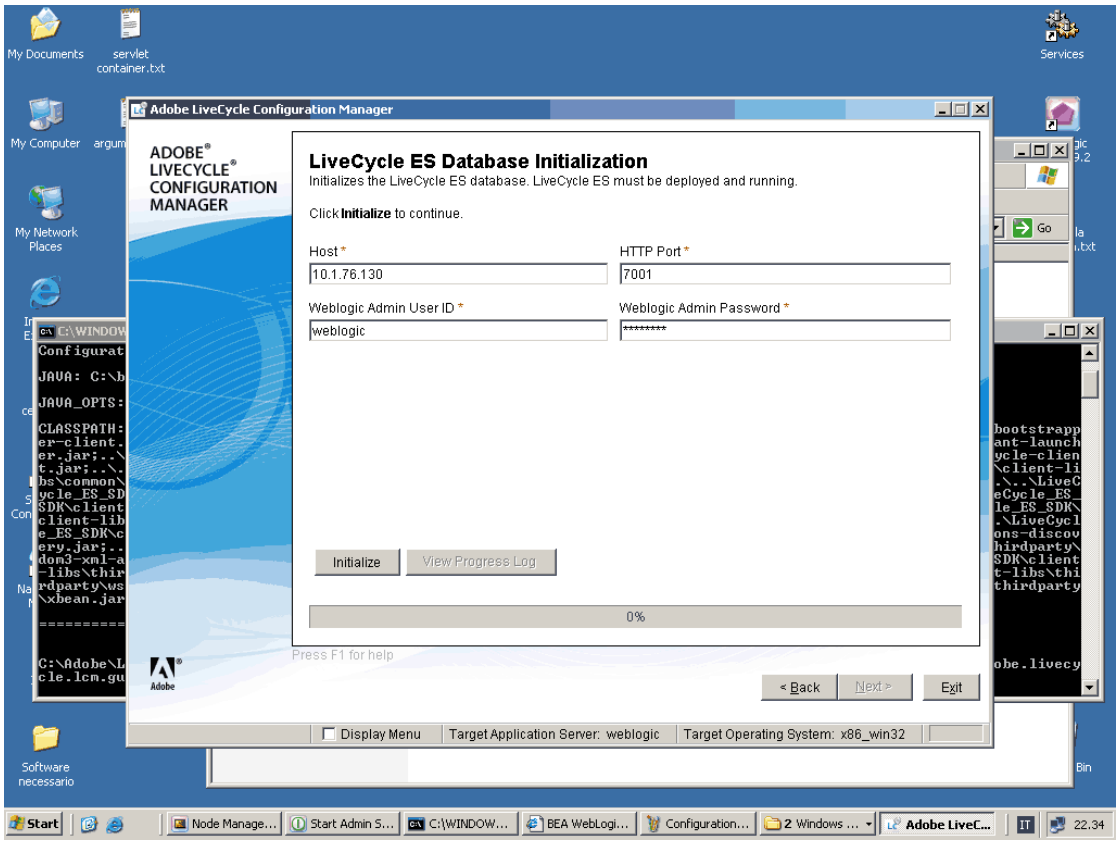
Running the Configuration Manager (AGAIN)

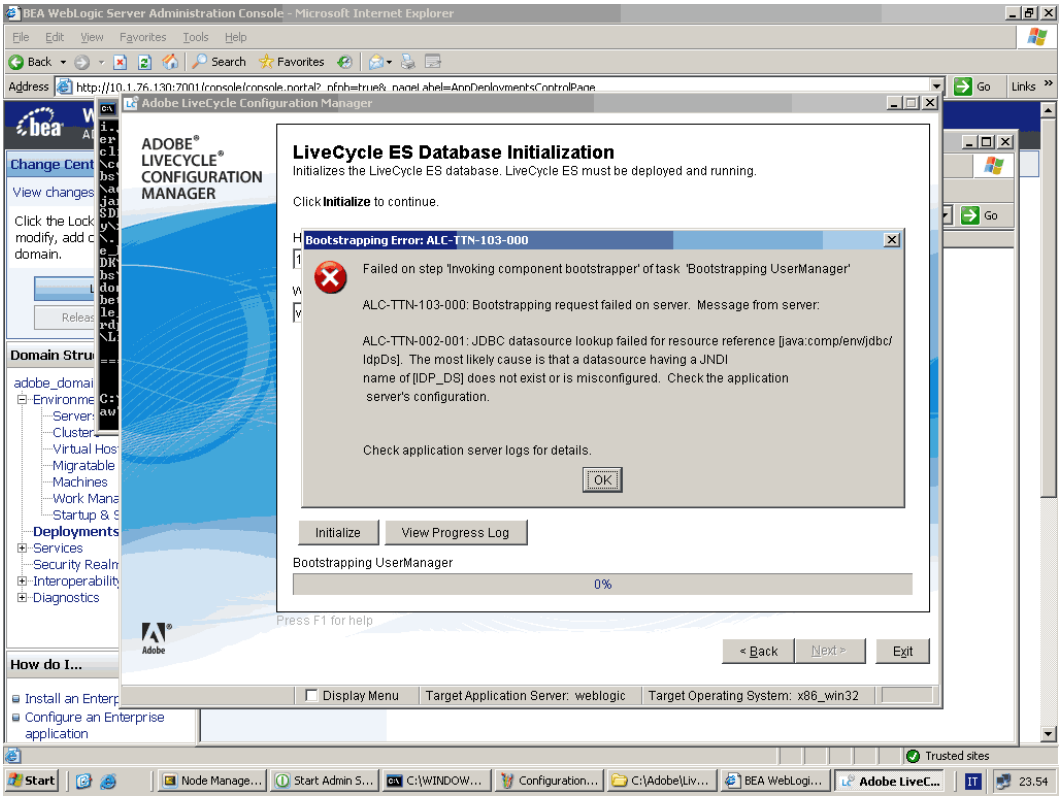
RunRun again the configuration manager with the options below:



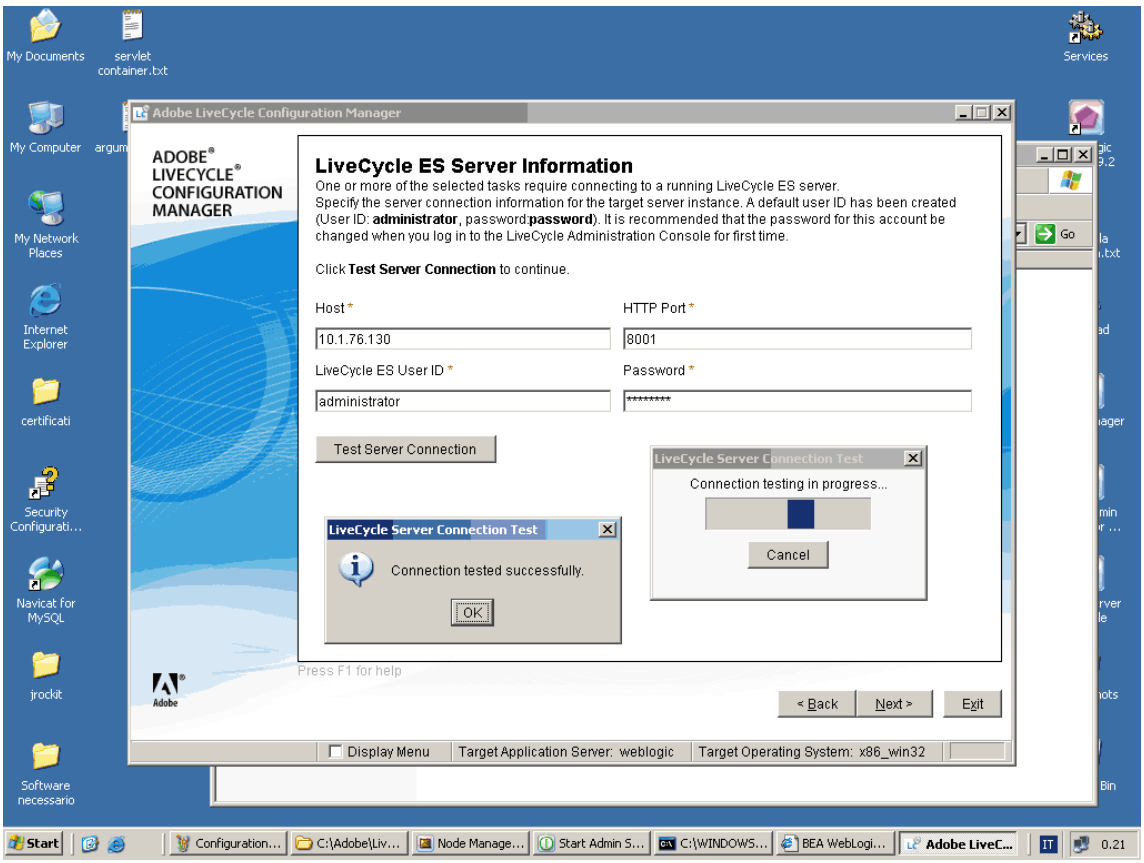


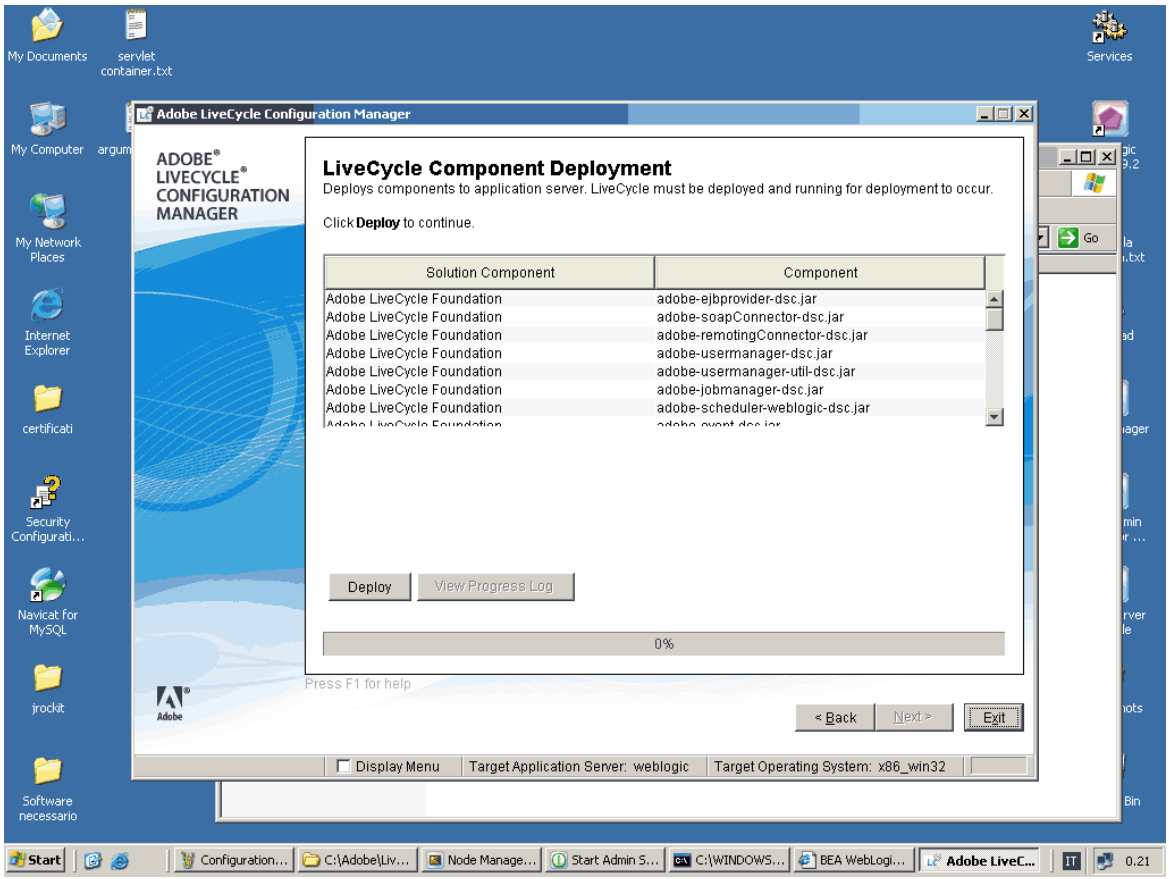

Adobe LiveCycle Configuration Manager
ADOBE® LIVECYCLE® CONFIGURATION MANAGER
Task Selection
Select the tasks for LiveCycle Configuration Manager to perform.
Tasks are listed in their sequential order. Tasks that are not available based on your installation are disabled.
Tasks that LiveCycle Configuration Manager does not perform must be done manually. For manual steps, please refer to the documentation.
Configure LiveCycle ES
Configure application server
Validate application server configuration
Deploy LiveCycle ES EARs
Initialize LiveCycle ES database
Deploy LiveCycle ES components
Validate LiveCycle ES component deployment
Configure LiveCycle Reader Extensions ES credential
Import LiveCycle ES Samples into LiveCycle ES
Press F1 for help
< Back
Next >
Exit
Display Menu
Target Application Server: weblogic
Target Operating System: x86_win32

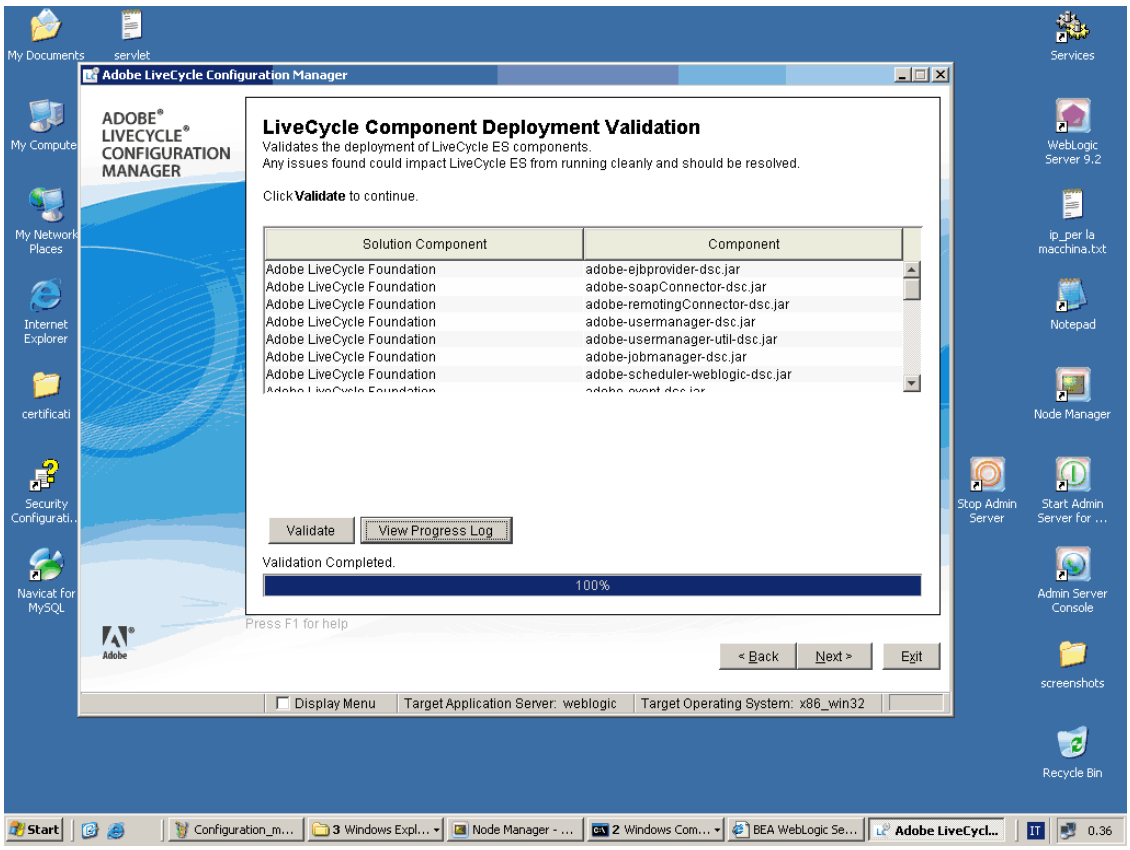

Adobe LiveCycle Configuration Manager
ADOBE® LIVECYCLE® CONFIGURATION MANAGER
LiveCycle ES Database Initialization
Initializes the LiveCycle ES database. LiveCycle ES must be deployed and running.
Click Initialize to continue.
Host *
10.1.76.130
HTTP Port *
7001
Weblogic Admin User ID *
weblogic
Weblogic Admin Password *
Initialize
View Progress Log
0%
Press F1 for help
< Back
Next >
Exit
Display Menu
Target Application Server: weblogic
Target Operating System: x86_win32

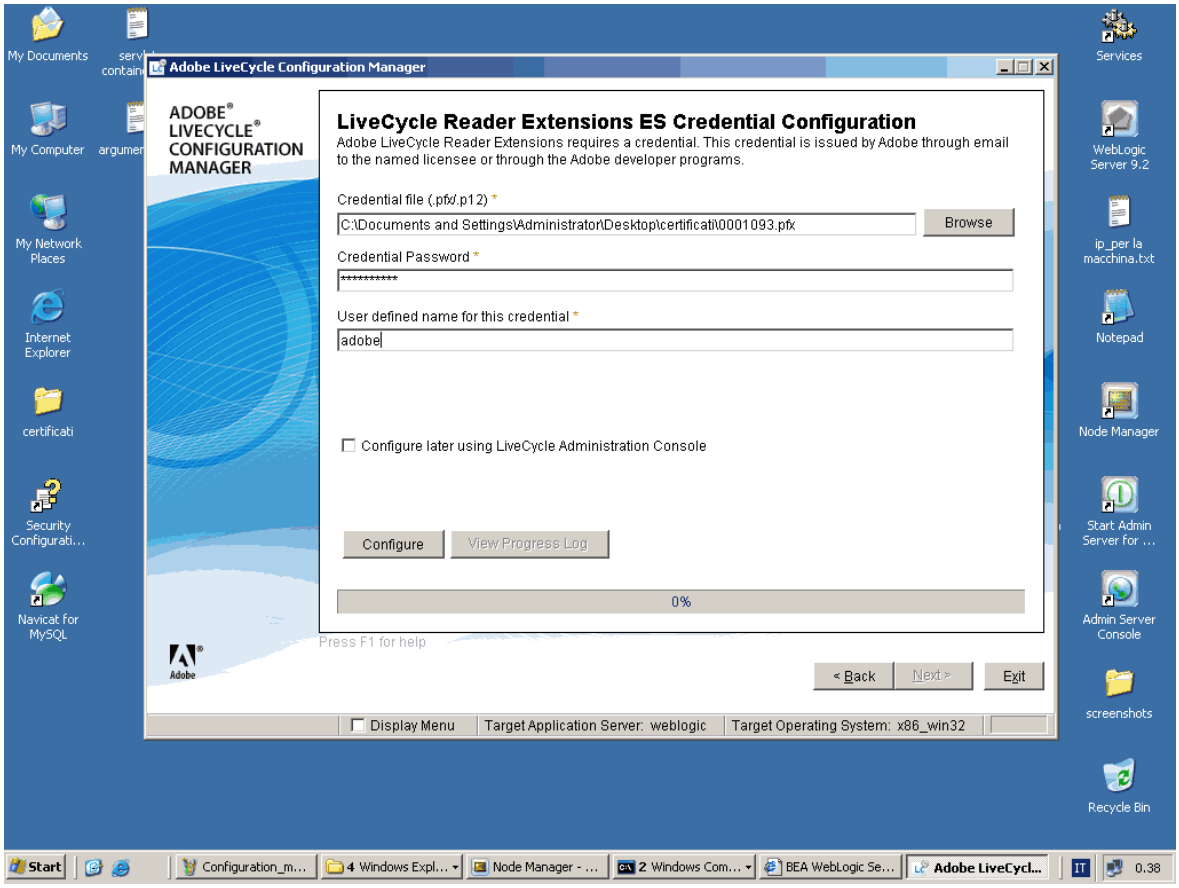


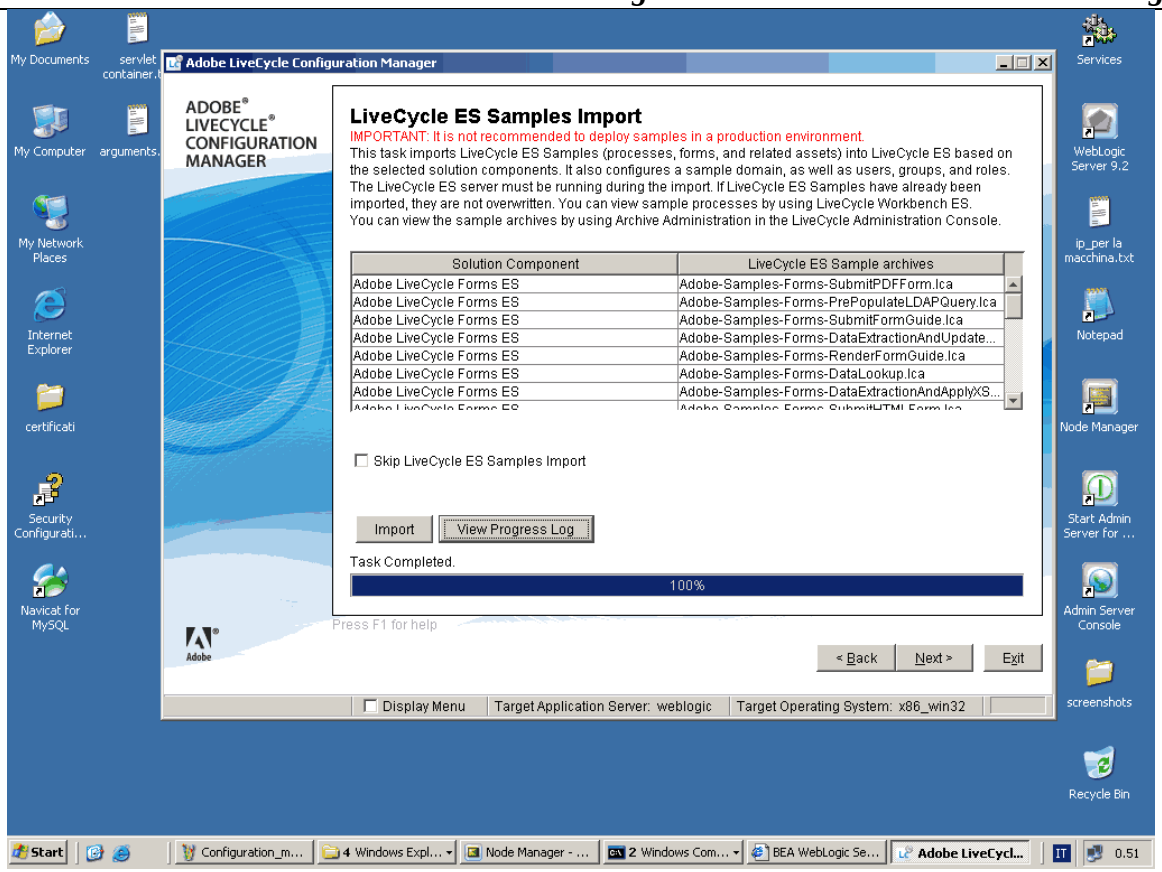
If this error is reported you must probably start the server before clicking the “initialize” button!

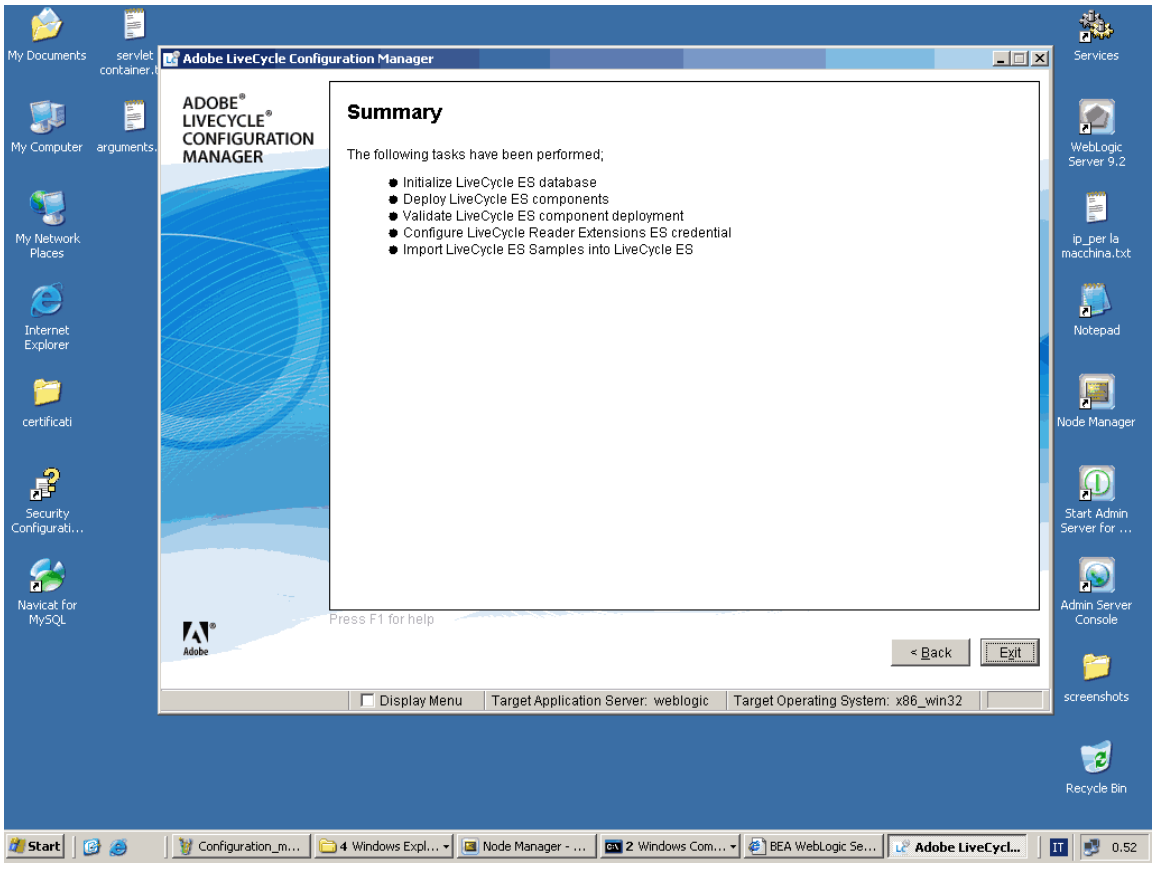

Adobe LiveCycle Configuration Manager
ADOBE® LIVECYCLE® CONFIGURATION MANAGER
LiveCycle ES Server Information
One or more of the selected tasks require connecting to a running LiveCycle ES server.
Specify the server connection information for the target server instance. A default user ID has been created (User ID: administrator, password:password). It is recommended that the password for this account be changed when you log in to the LiveCycle Administration Console for first time.
Click Test Server Connection to continue.
Host *
10.1.76.130
HTTP Port *
8001
LiveCycle ES User ID *
administrator
Password *
Test Server Connection
LiveCycle Server Connection Test
Connection tested successfully.
OK
LiveCycle Server Connection Test
Connection testing in progress...
Cancel
Press F1 for help
< Back
Next >
Exit
Display Menu
Target Application Server: weblogic
Target Operating System: x86_win32

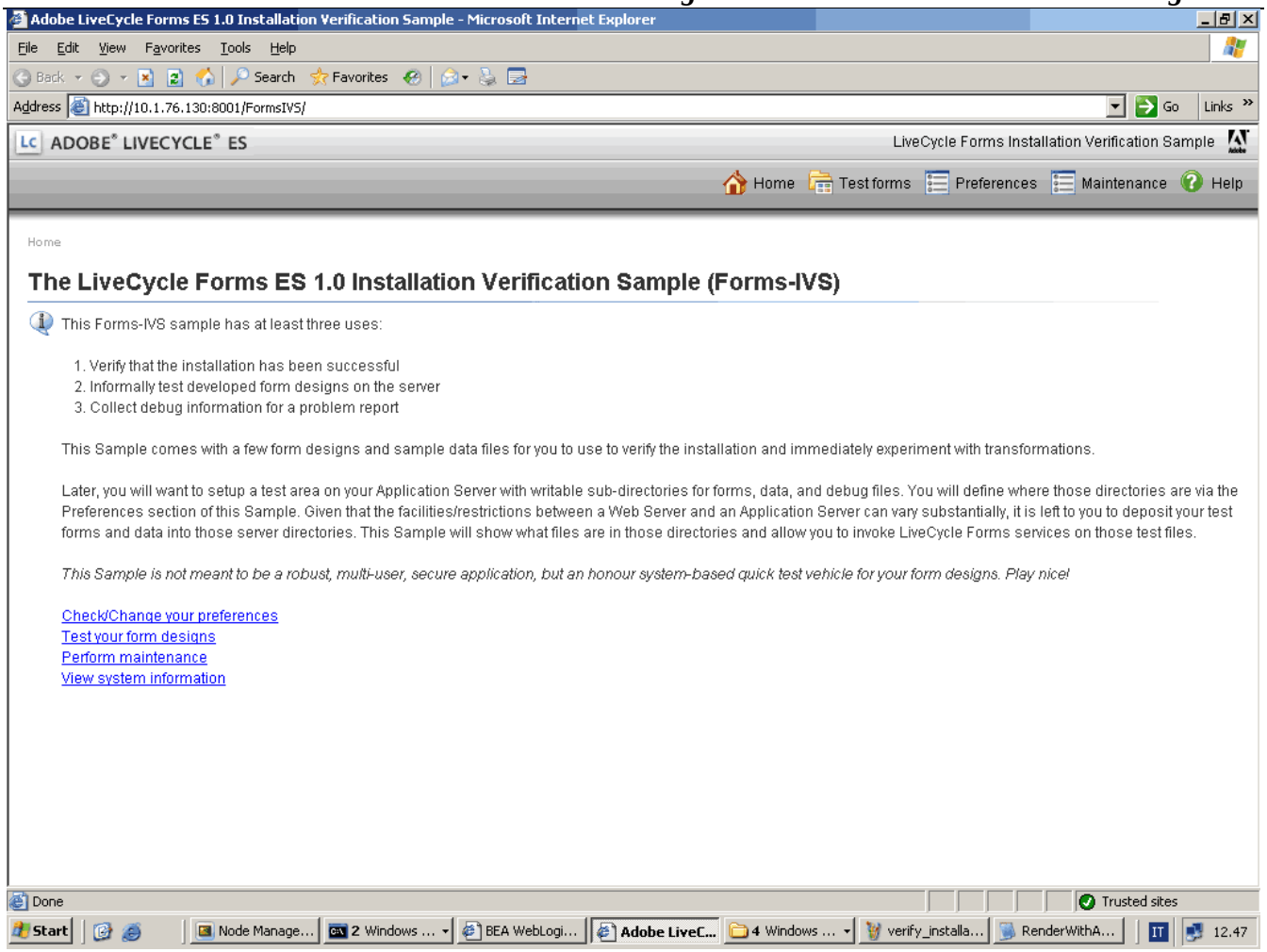

Adobe LiveCycle Configuration Manager
ADOBE® LIVECYCLE® CONFIGURATION MANAGER
LiveCycle Component Deployment
Deploys components to application server. LiveCycle must be deployed and running for deployment to occur.
Click Deploy to continue.
Solution Component
Component
Adobe LiveCycle Foundation adobe-ejbprovider-dsc.jar
Adobe LiveCycle Foundation adobe-soapConnector-dsc.jar
Adobe LiveCycle Foundation adobe-remotingConnector-dsc.jar
Adobe LiveCycle Foundation adobe-usermanager-dsc.jar
Adobe LiveCycle Foundation adobe-usermanager-util-dsc.jar
Adobe LiveCycle Foundation adobe-jobmanager-dsc.jar
Adobe LiveCycle Foundation adobe-scheduler-weblogic-dsc.jar
Deploy
View Progress Log
0%
Press F1 for help
< Back
Next >
Exit
Display Menu
Target Application Server: weblogic
Target Operating System: x86_win32


Adobe LiveCycle Configuration Manager
ADOBE® LIVECYCLE® CONFIGURATION MANAGER
LiveCycle Component Deployment Validation
Validates the deployment of LiveCycle ES components.
Any issues found could impact LiveCycle ES from running cleanly and should be resolved.
Click Validate to continue.
Solution Component
Component
Adobe LiveCycle Foundation adobe-ejbprovider-dsc.jar
Adobe LiveCycle Foundation adobe-soapConnector-dsc.jar
Adobe LiveCycle Foundation adobe-remotingConnector-dsc.jar
Adobe LiveCycle Foundation adobe-usermanager-dsc.jar
Adobe LiveCycle Foundation adobe-usermanager-util-dsc.jar
Adobe LiveCycle Foundation adobe-jobmanager-dsc.jar
Adobe LiveCycle Foundation adobe-scheduler-weblogic-dsc.jar
Validate
View Progress Log
Validation Completed.
100%
Press F1 for help
< Back
Next >
Exit
Display Menu
Target Application Server: weblogic
Target Operating System: x86_win32


Adobe LiveCycle Configuration Manager
ADOBE® LIVECYCLE® CONFIGURATION MANAGER
LiveCycle Reader Extensions ES Credential Configuration
Adobe LiveCycle Reader Extensions requires a credential. This credential is issued by Adobe through email to the named licensee or through the Adobe developer programs.
Credential file (.pfx/.p12) *
C:\Documents and Settings\Administrator\Desktop\certificati\0001093.pfx
Browse
Credential Password *
****
User defined name for this credential *
adobe
Configure later using LiveCycle Administration Console
Configure
View Progress Log
0%
Press F1 for help
< Back
Next >
Exit
Display Menu
Target Application Server: weblogic
Target Operating System: x86_win32


Adobe LiveCycle Configuration Manager
ADOBE® LIVECYCLE® CONFIGURATION MANAGER
LiveCycle ES Samples Import
IMPORTANT: It is not recommended to deploy samples in a production environment.
This task imports LiveCycle ES Samples (processes, forms, and related assets) into LiveCycle ES based on the selected solution components. It also configures a sample domain, as well as users, groups, and roles.
The LiveCycle ES server must be running during the import. If LiveCycle ES Samples have already been imported, they are not overwritten. You can view sample processes by using LiveCycle Workbench ES.
You can view the sample archives by using Archive Administration in the LiveCycle Administration Console.
Solution Component
LiveCycle ES Sample archives
Adobe LiveCycle Forms ES
Adobe-Samples-Forms-SubmitPDFForm.lca
Adobe-Samples-Forms-PrePopulateLDAPQuery.lca
Adobe-Samples-Forms-SubmitFormGuide.lca
Adobe-Samples-Forms-DataExtractionAndUpdate...
Adobe-Samples-Forms-RenderFormGuide.lca
Adobe-Samples-Forms-DataLookup.lca
Adobe-Samples-Forms-DataExtractionAndApplyXS...
Skip LiveCycle ES Samples Import
Import
View Progress Log
Task Completed.
100%
Press F1 for help
< Back
Next >
Exit
Display Menu
Target Application Server: weblogic
Target Operating System: x86_win32


Adobe LiveCycle Configuration Manager
ADOBE® LIVECYCLE® CONFIGURATION MANAGER
Summary
The following tasks have been performed;
Initialize LiveCycle ES database
Deploy LiveCycle ES components
Validate LiveCycle ES component deployment
Configure LiveCycle Reader Extensions ES credential
Import LiveCycle ES Samples into LiveCycle ES
Press F1 for help
< Back
Exit
Display Menu
Target Application Server: weblogic
Target Operating System: x86_win32


Adobe LiveCycle Forms ES 1.0 Installation Verification Sample - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Back Search Favorites
Address http://10.1.76.130:8001/FormsIVS/
Go Links
ADOBE® LIVECYCLE® ES
LiveCycle Forms Installation Verification Sample
Home Test forms Preferences Maintenance Help
Home
The LiveCycle Forms ES 1.0 Installation Verification Sample (Forms-IVS)
This Forms-IVS sample has at least three uses:
1. Verify that the installation has been successful
2. Informally test developed form designs on the server
3. Collect debug information for a problem report
This Sample comes with a few form designs and sample data files for you to use to verify the installation and immediately experiment with transformations.
Later, you will want to setup a test area on your Application Server with writable sub-directories for forms, data, and debug files. You will define where those directories are via the Preferences section of this Sample. Given that the facilities/restrictions between a Web Server and an Application Server can vary substantially, it is left to you to deposit your test forms and data into those server directories. This Sample will show what files are in those directories and allow you to invoke LiveCycle Forms services on those test files.
This Sample is not meant to be a robust, multi-user, secure application, but an honour system-based quick test vehicle for your form designs. Play nice!
Check/Change your preferences
Test your form designs
Perform maintenance
View system information
Done
Trusted sites
Start
Node Manage...
2 Windows ...
BEA WebLogi...
Adobe LiveC...
4 Windows ...
verify_installa...
RenderWithA...
12.47