



1Z0-102^{Q&As}

Oracle WebLogic Server 11g: System Administration

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QUESTION 1

Identify the server attributes that you must configure to communicate with the server via HTTPS.

- A. SSL Listen Address
- B. SSL listen Port
- C. SSL Listen Port Enabled
- D. Production Mode Enabled
- E. Startup Mode

Correct Answer: B

Enabling SSL under WLS 10.3

See step 6) below.

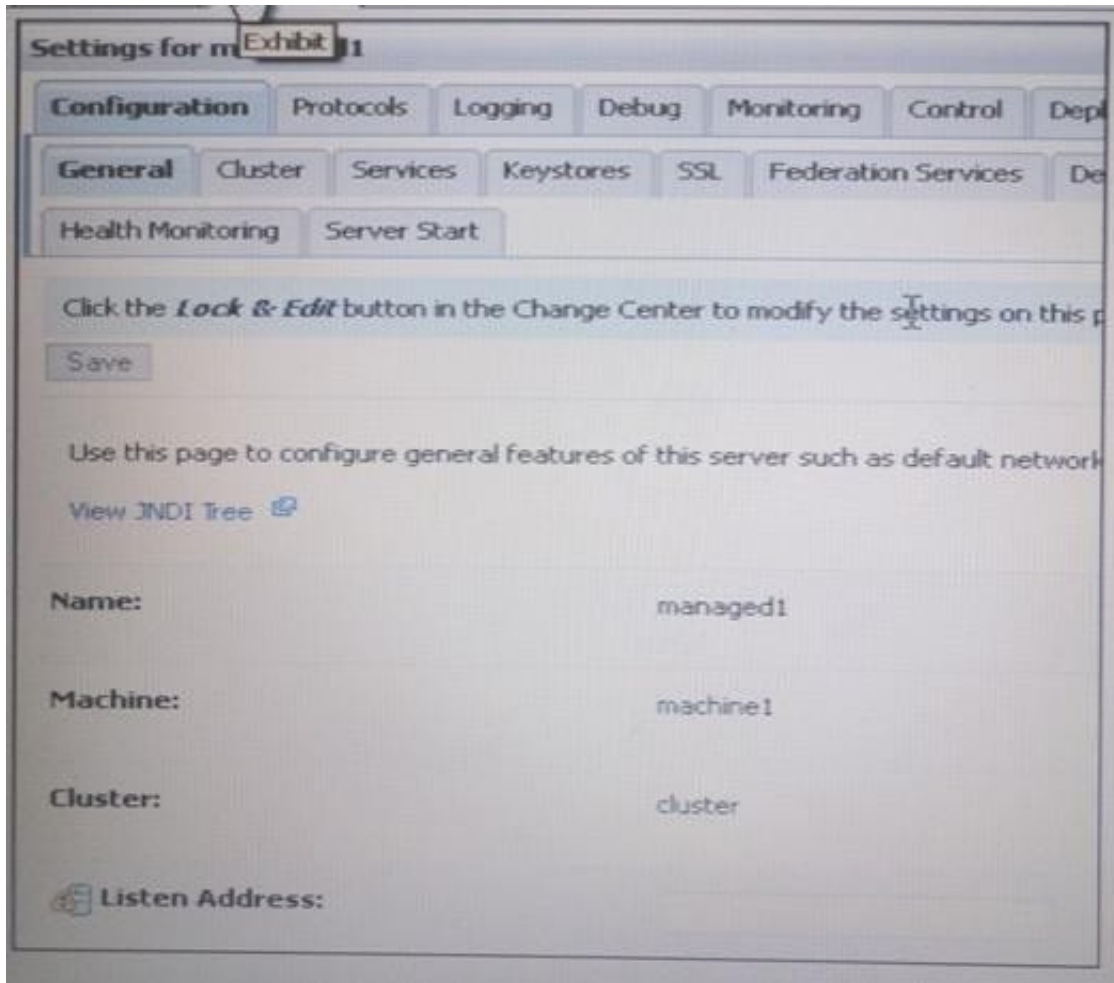
Steps to configure WLS for SSL:

- 1) Open the WLS console
- 2) Select from the Domain Structure -> (your domain) -> Environment -> Servers
- 3) Select the server from the Summary of Servers page you wish to configure for SSL.
- 4) Under the Settings for (server name) page, select the Configuration tab, then General tab (the defaults).
- 5) If WLS is running in production mode, select the Lock and Edit button.
- 6) Select the SSL Listen Port Enabled checkbox, and enter your preferred port in the SSL Listen Port.
- 7) Press the Save button.
- 8) If WLS is running in production mode, select the Release Configuration button.

Reference: Enabling SSL and disabling non-SSL under WLS 10.3

QUESTION 2

Refer to the Exhibit What is the meaning of the yellow triangle icon next to Listen Address?



- A. This attribute has no value.
- B. The server must be running to change this attribute.
- C. The server must be shut down to change this attribute.
- D. The server must be restarted for a change to this attribute to take effect.
- E. This attribute is read only and cannot be changed in the administration console

Correct Answer: D

The server instance for which you configure the listen address does not need to be running. If it is running, you must restart it after you complete these steps. Reference: Administration Console Online Help, Configuring the Listen Address from the Administration Console

QUESTION 3

When a typical application utilizes a JDBC data source, the process involves several steps. Identify three of these steps.

- A. The application returns the connection to the data source.



- B. The application looks up the data source using the JNDI name.
- C. The application tests the connection to verify the database's availability.
- D. The application adds a new connection to the data source if none are available.
- E. The application requests a connection from the data source.

Correct Answer: BDE

Applications look up the data source on the JNDI tree or in the local application context (B) and then reserve a database connection with the getConnection (E) method. Data sources and their connection pools provide connection management processes that help keep your system running and performant.

B: JNDI Name - Enter the JNDI path to where this JDBC data source will be bound. Applications look up the data source on the JNDI tree by this name when reserving a connection.

Note: If you've done any work with JDBC DataSources in a Web application, you already understand the basic process: create an initial JNDI (Java Naming and Directory Interface) context, then use the context to perform a "lookup" to retrieve your DataSource.

Incorrect answers:

C: The test is optional and if it is executed by weblogic before releasing the connection to the application

Reference: Administration Console Online Help, Create JDBC data sources

http://docs.oracle.com/cd/E15051_01/wls/docs103/ConsoleHelp/taskhelp/jdbc/jdbc_datasources/CreateDataSources.html

QUESTION 4

Each domain has a directory called servers that contains subdirectories for each server in the domain. Your domain has a managed server named managed1. When will the managed1 directory be created?

- A. When the managed1 server is defined in the configuration Wizard
- B. When the domain is created
- C. When the administration server comes up for the first time
- D. When the managed1 server1 comes for the first time

Correct Answer: D

This directory is created when the server is started for the first time.

QUESTION 5

Identify three types of JMS resources that can be configured as a part of a JMS module.

- A. JMS Distributed Destination
- B. JMS Connection Factory



C. JMS Data Source

D. JMS Destination

E. JMS Server

Correct Answer: ABD

Configurable JMS Resources in Modules

The following configuration resources are defined as part of a system module or an application module:

*

Distributed destinations (A, D)

*

Connection factories (B)

*

Queue and topic destinations

*

Templates

*

Quota

*

Foreign servers

*

MS store-and-forward (SAF) configuration items

All other JMS environment-related resources must be configured by the administrator as domain configuration resources. This includes:

*

JMS servers required (not E)

*

Store-and-Forward agents (optional)

*

Path service (optional)

*



Messaging bridges (optional)

*

Persistent stores (optional)

Reference: Configuring And Managing WebLogic JMS, Configurable JMS Resources in Modules

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