

1Z0-133^{Q&As}

Oracle WebLogic Server 12c: Administration I

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QUESTION 1

One of your applications sends SQL requests to a back-end database. Today some of these requests are very slow to complete and users are waiting an unusually long time before getting the information back. You decided to take a look at a thread dump and found several threads with a stack similar to:

```
[STUCK] ExecuteThread: '24' for queue: 'weblogic.kernel.Default (self-tuning)' id=72 idx=0x128 tid=17240 prio=1 alive, in native, daemon Java.net.SocketInputStream.socketRead0 (Native Method)
Java.net.SocketInputStream.read(SocketInputStream.java:129)
Oracle.net.ns.Packet.receive(Unknown Source)
Oracle.net.ns.DataPacket.receive(Unknown Source)
Oracle.net.ns.NetInputStream.getNextPacket(Unknown Source)
...
Oracle.net.ns.NetInputStream.read(Unknown Source)
Oracle.jdbc.driver.T4CMAREngine.unmarshalUB1(T4CMAREngine.java:1099)
...
Oracle.jdbc.driver.OracleDriver.connect(OracleDriver.java:801)
Java.sql.DriverManager.getConnection(DriverManager.java:140)
```

What should be your initial assumption and first action?

- A. The maximum capacity of the connection pool was reached due to higher load than usual and you just need to wait until new connections get released or increase the capacity of the pool. This can be done in the Admin Console.
- B. The response data provided by the database SQL is larger than the receive socket buffer, so you just need to increase the buffer
- C. The activity on the database side needs to be checked with your DBA to verify if the connection request was received and how it\\'s been handled by the database
- D. The datasource connection was leaked and needs to be reset
- E. A firewall is blocking the connection between WebLogic Server and the back-end database. This needs to be immediately addressed with your network administrator
- F. The Oracle JDBC driver got corrupted and needs to be reinstalled or replaces with a different driver

Correct Answer: B

QUESTION 2

The Configuration Wizard has a Node Manager option which, if selected, allows you to also configure a Node manager as you create your domain.

Select two true statements about using the Configuration Wizard to configure Node Manager. (Choose two.)



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- A. You are required to enter the username and password for accessing Node Manager
- B. You are allowed to choose the location of the Node Manager home
- C. You can select either the Java-based or script-based Node Manager
- D. After the Configuration Wizard creates the domain, it automatically starts the configured Node Manager

Correct Answer: AD

QUESTION 3

You are setting up a GridLink Datasource.

What function will help you to seamlessly connect to a dynamic oracle RAC installation

- A. Simple Connection Access Node
- B. Single Connection Anonymous Network
- C. Simple Client Address Name
- D. Single Client Access name

Correct Answer: D

QUESTION 4

Each domain has a directory called servers that contains subdirectories for each server in the domain. Your domain has a managed server managed 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 server comes up for the first time

Correct Answer: D

QUESTION 5

You shut down a managed server by using the administration console. Which statement is always true?



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- A. The managed server was running on the same machine as the administration server.
- B. Node Manager is configured properly and running on the managed server\\'s machine.
- C. You can choose to shut down the server right away or after it completes its work.
- D. The administration console calls WLST to accomplish the shutdown.

Correct Answer: C

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