1Z0-133 Q&As

Oracle WebLogic Server 12c: Administration I

Pass Oracle 1Z0-133 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/1z0-133.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

You require high availability for HTTP sessions in a web application. In addition, you have the following constraints:

-

There is little free memory on the machines hosting the cluster.

-

HA must be guaranteed even when multiple machines fall simultaneously.

-

You are not allowed to update the production databases schema.

A.

Database persistence

B.

File persistence

C.

In-memory replication

D.

Whole –server migration

Which is the best session persistence option?

Correct Answer: C

QUESTION 2

Your server includes an application that users a generic JDBC data source to connect to a database. However, the network connection between the server and the database is not 100% reliable.

Identify two data source attributes that, if set properly can help avoid situations in which the application fails due to a failed JDBC connection.

A. Statement Cache Type

B. Pool Reserve Mode

C. Test Table Name

D. Test Connection Mode

E. Test Connections on Reserve

Correct Answer: CE

QUESTION 3

You are in the process of planning a deployment in which a single WebLogic cluster will host a web application. There are several options to consider.

Which is not a valid decision?

A. Proxy plug-in or hardware load balancer

B. Configured or dynamic cluster

C. Replicated or persistent HTTP sessions

D. Unicast or multicast communication

E. Single or multiple domains

Correct Answer: A

QUESTION 4

You start a managed server by running a start script at the command line. The server fails to start. To

troubleshoot this failure, you look at the window in which the script ran. One of the messages form the

server says: "boot identity not valid".

What do you do before running the script again?

A. Add the option to the start script that allows servers to be started without credentials

B. Update the credentials in the boot identity file

C. Update the credentials in the start script

D. Create a boot identity username and password by using the administration console

E. The boot identity file does not exist. Create one.

Correct Answer: B

Reference: https://community.oracle.com/thread/958750

QUESTION 5

You domain\\'s security realm has two authentication provides :1dap1 and 1dap2.

Consider these requirements:

If authentication succeeds with 1dap1, then skip 1dap2.

If authentication fails with 1dap1, then authentication must succeed with 1dap2.

Which control flag should you use for 1dap1?

A. Required

B. Requisite

C. Sufficient

D. Optional

Correct Answer: C

1Z0-133 VCE Dumps   1Z0-133 Study Guide   1Z0-133 Exam Questions