



1Z0-599^{Q&As}

Oracle WebLogic Server 12c Essentials

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QUESTION 1

Which four actions can you perform using the WebLogic Admin Console?

- A. Stop and start Managed Servers using the Node Manager.
- B. Stop and start Coherence Servers using the Node Manager.
- C. Create a WebLogic Domain Template.
- D. Create and target JDBC connection pools.
- E. Create and target WebLogic Diagnostic Framework Diagnostic Modules.
- F. Change Java command-line parameters at run time.

Correct Answer: ABDF

Use the Administration Console to:

*

(A) Configure, start, and stop WebLogic Server instances

*

Configure WebLogic Server clusters

*

(D) Configure WebLogic Server services, such as database connectivity (JDBC) and messaging (JMS)

*

Configure security parameters, including managing users, groups, and roles

*

Configure and deploy your applications

*

Monitor server and application performance

*

View server and domain log files

*

View application deployment descriptors

*

(F) Edit selected run-time application deployment descriptor elements



*

(B) Control (start, stop, and restart) standalone Coherence cache servers

*

(B) Create and configure Coherence clusters

Incorrect:

Not C: The separate Domain Template Builder is used for creating Domain Templates.

QUESTION 2

Identify the two options that can be used to patch WebLogic Server without incurring application downtime.

- A. automated process using the Admin Server
- B. automated using JDeveloper
- C. manual process with or without Smart Update
- D. scripted with WLST
- E. automated process using Enterprise Manager 12c

Correct Answer: CD

Note:

* Rolling Upgrade is the process of upgrading a running WebLogic Server cluster with a patch, maintenance pack, or minor release without shutting down the entire cluster or domain. During the rolling upgrade of a cluster, each server in the cluster is individually upgraded and restarted while the other servers in the cluster continue to host your application.

QUESTION 3

For real time event processing, which three clients can you use?

- A. Java
- B. C++
- C. .NET
- D. REST

Correct Answer: ABC

QUESTION 4



You want to configure WebLogic so that Managed Servers are restarted when they are in a FAILED state. Which three steps are necessary to accomplish this?

- A. Configure Node Manager on the machines where WebLogic Managed Servers need to be started/ restarted.
- B. Enable "Auto Restart" in the Node Manager Configuration.
- C. Enable "Auto Kill if Failed" in the Node Manager Configuration.
- D. Enable "Auto Kill if Failed" for the Managed Server in question.
- E. Enable "Auto Restart" for the Managed Server in question.

Correct Answer: ADE

D: auto-kill-if-failed Specifies whether the Node Manager should automatically kill this server (the managed server) if its health state is failed. (Interface=weblogic.management.configuration.ServerMBean Attribute=getAutoKillIfFailed)

When Auto Restart is enabled, Node Manager will try to restart the Managed Server if it crashes or goes down unexpectedly, for instance, as the result of a machine reboot.

E: When Auto Restart is enabled, Node Manager will try to restart the Managed Server if it crashes or goes down unexpectedly, for instance, as the result of a machine reboot.

Reference: Server --> Configuration --> Health Monitoring

QUESTION 5

Which product has guaranteed messaging and transactional integrity for 100% reliability, over 25 years of use in the world's largest transaction applications?

- A. Coherence
- B. Tuxedo
- C. JRockit
- D. WebLogic Server

Correct Answer: B

JCA Adapter This product is a wrapper to the WebLogic Tuxedo Connector (WTC) found as part of the WebLogic Server (WLS) product. WTC can only be used on WebLogic, but the JCA adapter allows deploying WTC capabilities on other Java Application Servers that support the Java EE JCA specification.

Note: * Tuxedo (Transactions for Unix, Extended for Distributed Operations) is a middleware platform used to manage distributed transaction processing in distributed computing environments. Tuxedo is a transaction processing system or transaction-oriented middleware, or enterprise application server for a variety of systems and programming languages. Developed by ATandT in the 1980s, it became a software product of Oracle Corporation in 2008.

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