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IBM WebSphere Portal 8.0 Deployment and Administration

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QUESTION 1

Which of the following statements correctly describes how IBM WebSphere Portal\'s functionality is implemented on the IBMWebSphere Application Server?

A. WebSphere Portal is deployed as a stand-alone, Java application using WebSphere Application Server client libraries.

B. WebSphere Portal is deployed as an enterprise application on the WebSphere Application Server.

C. WebSphere Portal is a stand-alone web server framework and is not related to WebSphere Application Server.

D. WebSphere Portal is deployed as a portlet to WebSphere Application Server\'s portlet container.

Correct Answer: B

QUESTION 2

Sunil is designing a portal cluster for production. He is using a 32-bit version of IBM WebSphere Portal server and has several multiprocessor servers with 16 GB of memory. What type of cluster configuration should he use?

A. A vertical cluster, because it ensures minimal latency between cluster members.

B. A horizontal cluster, because it provides fault tolerance.

C. A combination of vertical and horizontal clusters to gain the benefits of both configurationtypes.

D. A multi-production cluster because it meets both high-availability and high-performance criteria.

Correct Answer: C

QUESTION 3

When setting up security for a stand-alone IBM WebSphere Portalprofile that will become part of a cluster, which of the following statements is correct?

A. Security should be set up on the stand-alone node prior to joining the deployment manager cell.

B. Security should be set up on the deployment manager cell afterthe node is added.

C. It makes no difference whether security is set up before or after the WebSphere Portal node joins the deployment manager cell.

D. The IBM WebSphere Integrated Solutions console, not WebSphere Portal security tasks, should be used to configure security.

Correct Answer: B

QUESTION 4

At a high level, which of the following options best describes the sequence of steps thatone should take when setting up an IBM WebSphere Portal static cluster?

A. 1.Install and configure WebSphere Portal as a stand-alone node for each cluster node.

2.

 Federate each portal server node to the WebSphere Application Server Network Deployment cell using the addNode command.

3.

 Create a portal cluster using the ConfigEngine tasks.

4.

 Configure the cluster members to use the same database and user registry.

B. 1.Use WebSphere Application Server Network Deployment to create a managed node for each portal node in the cluster.

2.

 Federate each of these nodes into the WebSphere Application Server Network Deployment cell using the addNode command.

3.

 Install and configure WebSphere Portal on each portal server node.

4.

 Use ConfigEngine tasks to configurethe database, user registry, and create the cluster.

C. 1.Install WebSphere Portal on the first node, configure the database, and use the ConfigEngine tasks to create a profile template.

2.

 Prepare the first node to communicate WebSphere Application Server Network Deployment, and use addNode and ConfigEngine tasks to configure the cluster and user registry.

3.

 Install WebSphere Portal on additional nodes and use the profile template to configure.

4.

 Use the addNode and ConfigEngine tasks to federate the additional nodes and complete the cluster setup.

D. 1.Use WebSphere Application Server Network Deployment to create a cell and managed node for each portal node in the cluster.

2.

 Use the WebSphere Portal cluster profile template to install WebSphere Portal onto each node.

3.

 Use the ConfigEngine tasks to configure the nodes to use the same database and user registy.

4.

 Federate each of these nodes into the cluster by using the addNode and ConfigEngine tasks.

Correct Answer: C

QUESTION 5

IBM WebSphere Portal 8.0 Personalization sends published rules across HTTP to a servlet which resides on each personalization server. Which of thefollowing statement is not a supported configuration?

A. Host and Target Systems in a clustered environment

B. Host and Target Systems on IPv6 protocol

C. Host and Target Systems connected to different LDAP\\'s

D. Host and Target Systems on different network segments (VLAN)

Correct Answer: C

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