



# C2040-923<sup>Q&As</sup>

IBM WebSphere Portal 8.0 Deployment and Administration

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### QUESTION 1

Don is designing a highly-available, secure, high-traffic, public website for his company. If he wants to use IBM WebSphere Portal, what components should he consider?

- A. Dynamic cache and a stand-alone, WebSphere Portal server with disaster recovery.
- B. An authentication and authorization solution, a load-balancing solution, a WebSphere Portal server cluster with HTTP servers handling static content, clustered LDAP servers and database servers.
- C. A WebSphere Portal server cluster, step-up authentication, and network- attached,storage devices.
- D. An authentication and authorization solution, a business process engine, and a WebSphere Portal server cluster.

Correct Answer: B

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### QUESTION 2

On the WSRP producer side, the enforcement of the access control decision for provided portlets can be enabled or suppressed by setting the configuration property in which of the following?

- A. portal.security.wsrp
- B. puma.security.config
- C. wsrp.security.enabled
- D. wmmur.security.config

Correct Answer: C

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### QUESTION 3

Holly's organization performs staging from a system without an external security manager to a system with an external security manager. All resources in the target system are managed internally. The external security manager is not used for managing authorization decisions in this scenario. Which of the following options occurs during staging of subsequent releases?

- A. Resources have to be manually recreated each time a staging occurs.
- B. Resources with updated entitlements show in the XML configuration interface file as externally managed resources.
- C. Resources with updated entitlements show in the XML configuration interface file as internally managed resources.
- D. Resources lose all attributes and security controls, but remain in the Portal Access Control as an externally managed resource.

Correct Answer: C

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#### QUESTION 4

Which one of the following statements is true regarding the XML configuration interface?

- A. The user requires the manager role on the virtual resource XML\_ACCESS and the security administrator role on the virtual resource PORTAL.
- B. The user requires the manager role on the virtual resource XML\_ACCESS and the security user role on the virtual resource PORTAL.
- C. The user requires the user role on the virtual resource XML\_ACCESS and the security administrator role on the virtual resource PORTAL.
- D. The user does not require the manager role on the virtual resource XML\_ACCESS.

Correct Answer: A

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#### QUESTION 5

At a high level, which of the following options best describes the sequence of steps that one 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 configure the 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 registry.

4.

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

Correct Answer: C

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