IBM

Exam C9520-421

IBM WebSphere Portal 8.5 System Administration Core A

Version: 6.0

[Total Questions: 58]

Question No : 1

Mark, a user, wants to personalize a portlet.

Which role must he have to achieve his task?

A. User
B. Editor
C. Manager
D. Privileged user

Answer: C

Question No : 2

Which profile must Roberto use to start the configuration wizard?

A. Dmgr01
B. AppSrv1
C. cw_profile
D. wp_profile

Answer: D
Reference:

https://developer.ibm.com/digexp/docs/docs/customization-administration/setting-up-a-portal-cloned-farm-configuration/

Question No : 3

Which statement is true regarding 32-bit portal installation?

A. 32-bit portal installation is not supported in 8.5.
B. 32-bit portal installation is fully supported in 8.5.
C. 32-bit portal installation is supported in 8.5 as 31-bit.
D. 32-bit portal installation is supported in 8.5 only if the operating system is upgraded to a specific patch level.

Answer: B

Reference:

http://www-01.ibm.com/support/knowledgecenter/SSYJ99_8.5.0/migrate/mig_t_premig_tasks.html

Question No : 4

Which is a disadvantage of enabling a memory-to-memory topology with peer-to-peer function for distributed sessions?

A. Session affinity is not preserved.
B. The configuration requires additional memory.
C. The configuration requires a dedicated server to manage.
D. Session invalidation does not occur across all servers in the cluster.

Answer: B

Reference:

https://www-01.ibm.com/support/knowledgecenter/SSEPGG_9.7.0/com.ibm.db2.luw.admin.config.doc/doc/r0006017.html

Question No : 5

Which command must be run to add an LDAP attribute?

A. ConfigWizard.[sh/bat] wp-add-property
B. ConfigEngine.[sh/bat] wp-add-property
C. ConfigEngine.[sh/bat] ldap-add-property
D. ConfigEngine.[sh/bat] ldap-add-attribute

Answer: B

Reference:

http://www-01.ibm.com/support/knowledgecenter/SSYJ99_8.5.0/install/add_attributes.html

Question No : 6

Which sequence of steps can be followed to create a horizontal cluster?

A. Create the cluster and install IBM WebSphere Portal on the primary and all secondary nodes.
B. Install WebSphere Portal on the primary node, create the cluster, and copy WebSphere Portal on all the secondary nodes.
C. Install WebSphere Portal on all the secondary nodes, create the cluster, and install WebSphere Portal on the primary node.
D. Install WebSphere Portal on the primary node, create the cluster, and install WebSphere Portal on all the secondary nodes.

Answer: D
Reference:

http://www-
01.ibm.com/support/knowledgecenter/SSHRKX_8.0.0/install/i5os_clusm_install.html

Question No : 7

Larry has added a new Host Alias to the virtual host definition inside the IBM WebSphere Integrated Solution Console.

What are the next steps he should take so that this is picked up?

A. Restart the web server.
B. Restart the IBM WebSphere Portal server.
C. Regenerate the plug-in, and restart the WebSphere Portal server.
D. Regenerate the plug-in, and the WebSphere Portal Server will pick it up automatically.

Answer: C
Reference:

http://www-01.ibm.com/support/knowledgecenter/SSHRKX_8.0.0/plan/plan_ihs.html

Question No : 8

Which IBM WebSphere Application Server security setting(s) must be enabled for the WebSphere Portal to function correctly?

A. Administrative Security
B. Administrative Security and Application Security
C. Administrative Security, Application Security, and Java2 Security
D. WebSphere Application Server security is not required for the WebSphere Portal to function correctly.

Answer: C

Reference:

https://www-01.ibm.com/support/knowledgecenter/SSEQTP_8.5.5/com.ibm.websphere.nd.doc/ae/usec_seccustomprop.html

Question No : 9

Which deployment option does not exist when installing IBM WebSphere Portal?

A. Clustered deployment
B. Stand-alone deployment
C. Multi-clustered deployment
D. Multi-stand-alone deployment

Answer: A

Reference:

http://www-01.ibm.com/support/knowledgecenter/SSHRKX_8.0.0/install/i5os_clusm_install.html