C2010-657^{Q&As}

IBM Tivoli Netcool/OMNIbus V7.4 Implementation

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QUESTION 1

A company is deploying a multi-tiered architecture with collection, aggregation, and display layers. Which steps are required to create the primary and backup aggregation ObjectServers?

A. Configure the omni.dat or Server Editor and generate the interfaces file for NCOMS_P, NCOMS_B and NCOMS_V. Run nco_dbinit with the -customconfigfile option to load the aggregation.sql and initialize the ObjectServer. Start the ObjectServers NCOMS_P and NCOMS_B.

B. Configure the omni.dat or Server Editor and generate the interfaces file for AGG_P, AGG_B and AGG_V. Run nco_dbinit with the -customconfigfile option to load the aggregation.sql and initialize the ObjectServer. Start the ObjectServers AGG_P and AGG_B.

C. Configure the omni.dat or Server Editor and generate the interfaces file for NCOMS_P, NCOMS_B and NCOMS_V. Run nco_dbinit with the -customconfigfile option to load the primary.sql or backup.sql and initialize theObjectServer. Start the ObjectServers AGG_P and AGG_B

D. Configure the omni.dat or Server Editor and generate the interfaces file for AGG_P, AGG_B and AGG_V. Run nco_dbinit with the -customconfigfile option to load the primary.sql or backup.sql and initialize the ObjectServer Start the ObjectServers AGG_P and AGG_B.

Correct Answer: B

QUESTION 2

What are the steps to clone an ObjectServer?

A. It is not possible to exactly clone an ObjectServer.

B. Export the ObjectServer configuration into SQL files with nco_conf pack.Run the SQL files using nco_sqlto createthe new ObjectServer.

C. Export the ObjectServer configuration into SQL files with nco_os report. Use the SQL files to create a newObjectServer with nco_dbinit.

D. Export the ObjectServer configuration into SQL files with nco_conf pack. Use the SQL files to create a newObjectServer with nco_dbinit.

Correct Answer: C

QUESTION 3

Which three configuration parameters are set in the

$NCHOME/omnibus_webgui/etc/datasources/ncwDataSourceDefinitions.xml file? (Choose three.)

A. datasource filters

B. timeoutfor query statements

C. datasource connection details

D. HTTP and HTTPS port for the WebGUI

E. username and password for the datasource(s)

F. username and password for WebGUI admin user

Correct Answer: BCE

QUESTION 4

What is the purpose of the BufferSize probe property (common to all probes)?

A. It tells a probe how much memory to allocate for its internal buffers.

B. It tells a probe the size of the buffer to use when reading alerts from its data source.

C. It tells a probe the maximum number of alerts to buffer before flushing them to the destination ObjectServer(s).

D. It tells a probe the maximum number of alerts to have awaiting processing by the rules file. Events received when thebuffer is full are discarded automatically.

Correct Answer: C

QUESTION 5

When is it appropriate to use iKeyman?

A. when running in non_AES mode

B. when running in FIPS 140-2 mode

C. when a graphical tool cannot be used

D. when not running in FIPS 140-2 mode

Correct Answer: D

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