

000-901

IBM

IBM Tivoli Netcool / OMNibus V7.1

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Question: 1

Given the information provided in the exhibit:

```
# Primary aggregation server
[AGG_P]
{
    Primary: server1 4102
}
# PA for server1
[SERVER1_PA]
{
    Primary: server1 4200
}
# PA for server2
[SERVER2_PA]
{
    Primary: server2 4200
}
# PA for server3
[SERVER3_PA]
{
    Primary: server3 4200
}
```

Which entry would you put in nco_routing section of the nco_pa.conf on the host 'server1' to allow PA on server1 to communicate with PA on server2 and server3?

- A. 'SERVER1_PA' 'SERVER2_PA' 'SERVER3_PA'
- B. host 'server1' 'SERVER1_PA' host 'server2' 'SERVER2_PA' host 'server3' 'SERVER3_PA'
- C. host 'server1' 'SERVER1_PA' host 'server1' 'SERVER2_PA' host 'server1' 'SERVER3_PA'
- D. host 'server1' 'SERVER1_PA' host 'server2' 'SERVER1_PA' host 'server3' 'SERVER1_PA'

Answer: B

Question: 2

Which three system files can be utilized on UNIX to store the users environment variables?
(Choose three.)

- A. ~/.cshrc
- B. ~/.bashrc
- C. ~/.profile.
- D. /etc/rc3.d/K98
- E. /var/adm/license_file
- F. /opt/netcool/install/application.sql

Answer: A, B, C

Question: 3

Which argument can you use to configure a probe to communicate with a particular ObjectServer using the command line?

- A. -name
- B. -agent
- C. -server
- D. -manager

Answer: C

Question: 4

Which three configuration changes must be made in order for failover to work? (Choose three.)

- A. Proxy Server
- B. a Virtual ObjectServer
- C. uni-directional gateway
- D. two ObjectServers on different machines
- E. ObjectServer definitions in ObjectServer .props file
- F. a link between two ObjectServers in the omni.dat file

Answer: B, D, F

Question: 5

Which two properties (partial list) must be set to enable a bidirectional gateway to maintain two synchronized ObjectServers? (Choose two.)

- A. Gate.MapFile
- B. Gate.Transfer.FailoverSyncRate
- C. ObjectServerB.TblReplicate DefFile
- D. Gate.Mapper.ForwardHistoricJournals
- E. Gate.ObjectServerA.RefreshCacheOnUpdate

Answer: A, C

Question: 6

The probe you are installing uses Java technology. The README file says that it requires JRE 1.5. The probe will not start under P

- A. What must you do to check the JRE version in use by the probe? A. run java -version
- B. place the java binary in the same directory as the probes
- C. set the CLASSPATH to the same directory as the props file
- D. set your PATH to the value of \$PATH set in the init script which starts PA

Answer: A

Question: 7

Which UNIX command is used to add a user to an already created group in the UNIX environment?

- A. usermod -g <group> <login>
- B. usermod <login> -g <group>
- C. groupmod -g <group> <login>
- D. groupmod <login> -g <group>

Answer: A

Question: 8

How is a trigger created or replaced if it already exist?

- A. DROP OR REPLACE 'trigger_name';
- B. CREATE OR RENAME TRIGGER 'trigger_name';
- C. CREATE OR REPLACE TRIGGER 'trigger_name';

D. CREATE OR RECREATE TRIGGER 'trigger_name';

Answer: C

Question: 9

An engineer is working directly on the UNIX server where IBM Tivoli Netcool/OMNIBus v7.1 (OMNIBus) is installed and running. The engineer tries to start the Event List, but receives the following error output: Fatal Error: /opt/netcool/omnibus/platform/solaris2/bin/nco_event: can't open display. What is a possible cause of this error?

- A. The remote machine is not running OMNIBus.
- B. The engineer has not properly set the environment variable, DISPLAY.
- C. The user account the engineer is using does not have execute permission for nco_event.
- D. The machine is low on swap space and does not have enough resources to allocate for rendering the Event List.

Answer: B

Question: 10

Assuming a default UNIX/Linux installation of IBM Tivoli Netcool/OMNIBus v7.1 with default probe settings, what is the path and filename of the log file for the Simnet probe?

- A. \$NCHOME/log/simnet.log
- B. \$NCHOME/log/probes/simnet.log
- C. \$NCHOME/omnibus/log/simnet.log
- D. \$NCHOME/omnibus/log/probes/simnet.log

Answer: C

Question: 11

How do you change the default installation location for IBM Tivoli Netcool/OMNIBus v7.1?

- A. You use the command line override to the Common Installer.
- B. You check the Verbose Install option in the Common Installer GUI.
- C. You extract the .jar files and move the contents to the desired location.
- D. The directory cannot be changed during installation and must be modified afterwards.

Answer: A

Question: 12

Which command checks the probe rules file for errors in a UNIX/Linux environment?

- A. \$OMNIHOME/bin/nco_syntax
- B. \$OMNIHOME/contrib/nco_rules
- C. \$OMNIHOME/utills/rules_syntax
- D. \$OMNIHOME/probes/nco_p_syntax

Answer: D

Question: 13

Which rules file code segments shows the proper implementation of a multi-column lookup table within a rules file?

- A. table upsWellKnownAlarms = { {"33.1.6.3.1","UPS Battery Status","4","100041"}, {"33.1.6.3.5","UPS Temperature

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