



**Exam Code:** 000-933

**Exam Name:** IBM Tivoli Netcool/OMNibus V7.2

Implementation

**Vendor:** IBM

**Version:** DEMO

## Part: A

1: Which three drivers come with a default installation of IBM Tivoli Netcool/OMNIbus v7.2 on Windows platform? (Choose Three.)

- A.NetBEUI
- B.NetBIOS
- C.DecNET
- D.Token Ring
- E.Named Pipe
- F.Winsock TCP/IP

**Correct Answers: C E F**

2: A user on a remote machine receives an error and cannot connect to the ObjectServer with a client. How can connectivity from a UNIX client to the ObjectServer be verified?

- A.nco\_ping <ip address>
- B.nco\_ping <objectserver>
- C.nco\_ping <ip address> <port>
- D.nco\_ping -server <objectserver>

**Correct Answers: B**

3: The process control is configured on a system. All processes, except the probe, are PA Aware. What is the best way to configure \$NCHOME/omnibus/etc/nco\_pa.conf?

- A.nco\_service mnibus  
ServiceType = Master  
ServiceStart = Auto  
process rimary NONE  
process ackup rimary  
process igate rimary backup  
process robe1 rimary
- B.nco\_service mnibus  
ServiceType = Master  
ServiceStart = Auto  
process igate NONE  
process rimary igate  
process ackup igate  
process robe1 rimary backup
- C.nco\_service mnibus  
ServiceType = Master  
ServiceStart = Auto  
process rimary NONE  
process ackup rimary  
process igate backup  
process robe1 rimary
- D.nco\_service mnibus

ServiceType = Master  
ServiceStart = Auto  
process rimary NONE  
process ackup rimary  
process robe1 rimary  
process igate robe1

**Correct Answers: C**

4: A large service provider with one NOC at a central Data Center and several Business Silo's spread across the nation adding up to 60 native desktop clients. The customer does not want to maintain desktop Object Servers. What is the best solution architecture for this environment.

A.two high capacity servers running Object Servers that support event collection and support the NOC users

B.a single low capacity server running an Object Server, all event collection and display is done from this server

C.a tiered architecture where one Object Server is collecting events and running automations and another Object Server to support the NOC users

D.a tiered architecture with a single Object Server for event collection, and heavy use NOC users are using desktop object servers, all other users use the single Object Server

**Correct Answers: C**

5: Which statements are true about creating a tool with an external action? (Choose Three.)

A.The users must have ISQL Write rights.

B.The path must be the same for all users.

C.The external action must be available to all users.

D.You must enable journaling to make sure users are using the tool correctly.

E.The users must have Super User permissions to execute the external action.

F.You must make sure the platform tab is checked if the external tool is OS specific.

**Correct Answers: B C F**

6: A user connected with a native desktop to an Object Server running on a UNIX server is complaining about slow response time. What is the valid step to take in order to diagnose this problem?

A.run nco\_patch to determine what patches have been applied

B.verify that the UNIX nice setting for the ObjectServer is high enough

C.determine if the slow response time is isolated to that particular user

D.from the client desktop, do Help --> On Version to determine revision level of desktop software

**Correct Answers: C**

7: Which rules file code segment properly adds an external rules file segment into the current rules file?

A.import

"NC\_RULES\_HOME/include-snmpttrap/adtran-ADTRAN-ACTDAXL3-MIB.include.snmpttrap.rules"

B.lookup

```
"$NC_RULES_HOME/include-snmptap/adtran-ADTRAN-ACTDAXL3-MIB.include.snmptap.rules"
```

C.include

```
"NC_RULES_HOME/include-snmptap/adtran-ADTRAN-ACTDAXL3-MIB.include.snmptap.rules"
```

D.#include

```
"NC_RULES_HOME/include-snmptap/adtran-ADTRAN-ACTDAXL3-MIB.include.snmptap.rules"
```

**Correct Answers: C**

8: Click the Exhibit button.

Consider the information given in the exhibit and the fact that you are logged in to DISP\_01 using nco\_sql.

Which single command query could you use to determine if the gateway A\_TO\_D\_01\_GATE is connected and what server the gateway is running on?

```
# Primary aggregation server
[AGG_P]
{
    Primary: server1 4102
}
# Backup aggregation server
[AGG_B]
{
    Primary: server2 4103
}
# Virtual aggregation server
[AGG_V]
{
    Primary: server1 4102
    Backup: server2 4103
}
# Display server number 1
[DISP_01]
{
    Primary: server3 4104
}
# Gateway from aggregation to display server number 1
[A_TO_D_01_GATE]
{
    Primary: server3 4107
}
```

A.select Users from master.names where AppName='GATEWAY';

B.select Gateway from master.names where AppName='GATEWAY';

C.select HostName from catalog.connections where AppName='GATEWAY';

D.select ServerName from catalog.connections where AppName='GATEWAY';

**Correct Answers: C**

9: Which statement best describes the "AFTER IDUC DO " option in the ObjectServer gateway configuration files?

- A.It is used to configure the gateway to only process events after IDUC has expired.
- B.It is used to control the rate at which events are passed from the primary to the failover.
- C.It is used to specify a command that is run after an event has been processed by the gateway.
- D.It is used in conjunction with ObjectServer profiling, and will enable collection of gateway statistics.

**Correct Answers: C**

10: The ObjectServer ships with a set of predefined roles. Which statement is true about supplementing the SuperUser role?

- A.This role cannot be modified.
- B.nco\_sql can be used to modify this role.
- C.The user should run nco\_config in order to modify this role.
- D.The SuperUser role usually needs to be modified to allow normal users restricted access to tables and views.

**Correct Answers: A**

11: Under a default IBM Tivoli Netcool/OMNIBus v7.2 install on UNIX/Linux, which command can be used to start the Event List?

- A./opt/netcool/bin/nco
- B./opt/netcool/bin/nco\_event
- C./opt/netcool/omnibus/bin/nco\_elct
- D./opt/netcool/omnibus/bin/nco\_event

**Correct Answers: D**

12: What type of trigger should you create in order to send AEN messages?

- A.Signal triggers
- B.Temporal triggers
- C.Database triggers
- D.Triggers are not required, a probe can initiate AEN messages

**Correct Answers: C**

13: How do you create a group in the ObjectServer?

- A.configure group name, group ID and roles
- B.configure user names, user ID and restriction filters
- C.run the UNIX command groupadd and assign an ID, a name and users to it
- D.run \$OMNIHOME/nco\_sql and insert: ObjectServer name, group name, user name and a unique identifier

**Correct Answers: A**

14: In an IBM Tivoli Netcool/OMNIBus v7.2 probe rules file, which statement will discard events where the ObjectServer Summary field starts with the word Test?

- A.if (nmatch(@Summary,"^Test)) {discard}

- B.if (regmatch(\$Summary, "Test")) {discard}
- C.if (regmatch(@Summary, "^Test")) {discard}
- D.if (regmatch(@Summary, "\$Test")) {discard}

**Correct Answers: C**

15: Which statement is true about a Temporal Trigger?

- A.It is executed at a pre-defined frequency.
- B.It is always executed before Database and Signal Triggers.
- C.It is executed in response to changes detected with the ObjectServer.
- D.It can be executed as either a Row-level trigger or Statement-level Trigger.

**Correct Answers: A**

16: Users are complaining about slow desktop performance. They report periods of time where their desktops appear to be locked followed by periods of reasonable response. These conditions appear to repeat at consistent intervals. What is a possible explanation?

- A.too many events resident in the Object Server
- B.too many probes connected to the Object Server
- C.too many Signal Triggers running at the same interval setting
- D.too many Temporal Triggers running at the same interval setting

**Correct Answers: D**

17: Which two do you use to configure a probe to communicate with a particular ObjectServer? (Choose Two.)

- A.the -name property on the command line
- B.the -server property on the command line
- C.the Name property in the probe properties file
- D.the Server property in the probe properties file
- E.the Manager property in the probe properties file

**Correct Answers: B D**

18: In an IBM Tivoli Netcool/OMNIBus V7.2 probe rules file, what is the purpose of the registertarget function?

- A.registers a second ObjectServer and forward the corresponding alerts
- B.configures one or more ObjectServers, and the corresponding tables, to which you want to send alerts
- C.sets an ObjectServer and associated Table as the ObjectServer and Table to which you want to send alerts
- D.sets an ObjectServer and associated Table as the default ObjectServer and Table to which you want to send alerts

**Correct Answers: B**

19: A probe is in a High Availability OMNIBus Environment with the PollServer property set to a value other than 0. The probe is connected to a backup ObjectServer because failover occurred. Which statement is true about this probe?

- A.The probe periodically disconnects from the backup ObjectServer and attempts to reconnect to the primary ObjectServer.
- B.The probe periodically polls the primary ObjectServer using nco\_ping, and if successful, attempts to reconnect to the primary ObjectServer.
- C.The probe periodically listens for a Heartbeat from the primary ObjectServer and if received, attempts to reconnect to the primary ObjectServer.
- D.The probe periodically pings the primary ObjectServer using an icmp ping, and if successful, attempts to reconnect to the primary ObjectServer.

**Correct Answers: A**

20: What does the Routing Table section in the nco\_pa.conf file manage?

- A.communication between PA and the system
- B.communication between PA and remote PAs
- C.communication between PA and the ObjectServer
- D.communication between PA and monitored processes

**Correct Answers: B**