



Vendor: HP

Exam Code: HP0-632

Exam Name: Network Node Manager I - Essentials

Version: DEMO

QUESTION 1

You have finished installing several connector-type network devices that only have a MAC address and would like to discover them using your management stations. What do you need to verify next?

- A. that NNM ET discovery is enabled
- B. that the Discover Level-2 Objects box under IP Discovery Polling options is checked
- C. that the Don't Discover Level-2 Objects box under IP Discovery Polling options is NOT checked
- D. that the Perform Topology Checks on Connector devices box under General Polling is checked

Answer: B

QUESTION 2

NNM Advanced Edition 7 on Unix now provides a function to convert syslog messages to SNMP traps. Where is this feature documented?

- A. This is an unsupported feature so no documentation exists.
- B. in the Using Extended Topology manual
- C. in the Syslog Integration white paper
- D. in the Unix man pages

Answer: C

QUESTION 3

An existing NNM Advanced Edition installation is required to support monitoring of Cisco HSRP groups. Which additional Smart Plug-in (SPI) software license needs to be purchased?

- A. SPI for Advanced Routing
- B. SPI for Multicast
- C. SPI for LAN/WAN edge
- D. SPI for MPLS

Answer: A

QUESTION 4

What is the supported mechanism for authorizing users in NNM7 Dynamic Views?

- A. operating system based user and password
- B. Java Naming and Directory Interface (JNDI)
- C. Tomcat memory realms
- D. ODBC realms

Answer: C

QUESTION 5

What is the minimum supported Java Plug-in required for Microsoft Internet Explorer when used to display Dynamic Views?

- A. JPI 1.3.1_02

- B. Microsoft Java Virtual Machine build 3805
- C. JPI 1.4.1_05
- D. JPI 1.4.2_01

Answer: D

QUESTION 6

Dynamic Views in NNM 7 allow nodes to be added and deleted from the discovered topology. Which statement is true?

- A. Dynamic Views now support a read-write mode.
- B. These actions are secured by allowing them only to occur on a browser session launched locally on the NNM system.
- C. The menu items to perform these actions are not enabled by default.
- D. These actions are secured based on NNM user credentials.

Answer: D

QUESTION 7

Which command backs up the Extended Topology database?

- A. ovbackup.ovpl
- B. BackupExtTopo.ovpl
- C. ovet_backup.ovpl
- D. ovet_topodump.ovpl

Answer: A

QUESTION 8

What are the options to gather the interface/node ratio? Select TWO.

- A. ovobjprint
- B. ovtopodump
- C. Home Base / Discovery Status / View Topology Summary
- D. ovdwquery
- E. ovstatus

Answer: BC

QUESTION 9

To clean out old trend data from the data warehouse without affecting the SNMPCollect database, the command parameter would be _____.

- A. -delpriorto
- B. -trimpriorto
- C. -exportpriorto
- D. -unloadpriorto

Answer: B

QUESTION 10

NNM automatically detects poorly performing DNS Servers by timing DNS requests. The network administrator can improve NNM performance by modifying _____ .

- A. xnmevents.conf
- B. netmon.lrf
- C. SnmpCollect_DNS.arf
- D. trapd.conf
- E. ovet_disco.lrf

Answer: B

QUESTION 11

What functionality is provided by the process syslogTrap?

- A. writes NNM Unix error messages to the syslog file
- B. monitors the syslog daemon
- C. reviews the UNIX syslog file and converts it to OV events
- D. maintains statistics about logged traps in the Data Warehouse schema

Answer: C

QUESTION 12

Which condition would result in FAILURE to pass the filter?

- A. The object does NOT exist.
- B. The attribute does NOT exist.
- C. The attribute value is correct.
- D. The assertion is a tautology.

Answer: B

QUESTION 13

NNM is able to identify an event storm. The user gets notified by the event OV_EventStorm. Which mechanism is used to configure "Events per second" as a parameter of the event detection?

- A. pmd.lrf
- B. Event Configuration
- C. trapd.conf
- D. ECS DataStore - EventStorm.ds

Answer: A

QUESTION 14

Which attribute value assertion(AVA) is syntactically correct?

- A. Is IPX
- B. isRouter
- C. TopM Interface Count > 2
- D. IP Host ~ "15.*.1.1"

Answer: B

QUESTION 15

When a DHCP filter has been established, what is the effect for the specified nodes?

- A. They are pinged less frequently than other nodes.
- B. They are NOT stored in the topology database.
- C. The management station does NOT indicate that the node is down.
- D. The management station does NOT report certain MAC address events.

Answer: D

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