

HP0-717

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HP OpenView Network Node Manager I (6.x) - UNIX/NT

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QUESTION: 1

What 2 items are required to install the TCP/IP stack on a Windows NT/2000 machine? Choose two that apply.

- A. a default gateway
- B. the loopback address
- C. a valid IP address and subnet mask
- D. the MAC address of the network card

Answer: A, C

QUESTION: 2

Which IPX protocol stacks are required for NNM to discover IPX nodes?

- A. IPX RIP
- B. NWLink IPX/SPX
- C. IPX BIND
- D. Client Services for NetWare

Answer: B

QUESTION: 3

Which 2 SNMP services are installed when NNM for Windows NT/2000 is installed? Choose two that apply.

- A. MS SNMP Service
- B. HPUX EMANATE Subagent
- C. SNMP EMANATE Master Agent
- D. SNMP EMANATE Adapter for NT

Answer: C, D

QUESTION: 4

Which 2 SNMP services are NOT installed when NNM for Windows NT/2000 is installed? Choose two that apply.

- A. MS SNMP Service
- B. HPUX EMANATE Subagent
- C. SNMP EMANATE Master Agent
- D. SNMP EMANATE Adapter for NT

Answer: A, B

QUESTION: 5

In which 3 ways can you see which NNM processes are currently running on a Windows NT/2000 machine? Choose three that apply.

- A. via the NNM status icon
- B. via the NNM console output
- C. via SMS's NNM status icon
- D. via the control panel's Services applet
- E. by executing ovstatus from the command-line

Answer: A, D, E

QUESTION: 6

In which 3 areas can error messages concerning the status of NNM processes be found on a Windows NT/2000 machine? Choose three that apply.

- A. trapd.log
- B. xnmevents.user
- C. via the NNM status icon
- D. via the control panel's Services applet
- E. via the Windows NT/2000 event viewer (System errors enabled)

Answer: A, C, E

QUESTION: 7

In an environment which contains both IP and IPX nodes, which symbol is found at the root submap level?

- A. The Internet symbol
- B. The IP Internet symbol
- C. The IPX Internet symbol
- D. IP Internet and IPX Internet symbols

Answer: A

QUESTION: 8

On a PC which supports IPX only, which type of label will it have on a node level submap?

- A. the IP hostname
- B. the MAC address
- C. the Novell address number
- D. the MAC address and Novell network address

Answer: D

QUESTION: 9

For what 2 abilities is the ovcapsd service responsible? Choose two that apply.

- A. level 2 discovery and layout
- B. discovering WWW capabilities
- C. discovering Windows NT/2000 machines
- D. monitoring disk capacity on Windows NT/2000 machines
- E. discovering DMI clients

Answer: B, E

QUESTION: 10

When discovering a node which runs the http protocol on port 280, which object attribute is set to TRUE?

- A. isBrowser
- B. isHTTPManaged
- C. isHTTPSupported

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