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IBM IBM Tivoli Deployment Professional - Tivoli NetView Implntn



Practice Exam: 000-892

Exam Number/Code: 000-892

Exam Name: IBM Tivoli Deployment Professional - Tivoli NetView Implntn

Questions and Answers: 134 Q&As

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Exam : IBM 000-892

Title : IBM Tivoli Deployment Professional - Tivoli NetView Implntn

1. What command provides the most comprehensive test for proper operation of the SNMP agent and proper configuration of the SNMP configuration on a NetView machine?

- A. /usr/OV/bin/snmpget
- B. /usr/OV/bin/snmpctest
- C. /usr/OV/bin/snmpnext
- D. /usr/OV/bin/snmpwalk

Answer: D

2. After uninstalling NetView for Windows, what additional step may be required to complete the uninstall process?

- A. Delete the usr directory.
- B. Reinstall the service pack.
- C. Reinstall the SNMP service.
- D. Delete the NetView server icon from the Tivoli desktop.

Answer: A

3. Which two statements are correct about installing the Web Console? (Choose two).

- A. There is no standalone Web Console application for Linux.
- B. The standalone Web Console can be downloaded from the NetView server using a web browser.
- C. If the Web Console standalone client is installed, it should be reinstalled if a NetView fix pack is applied.
- D. The standalone Web Console application must always be downloaded with an included Java Runtime Environment
- E. A web browser plug-in is required and available for AIX, Solaris, Linux, and Windows platforms to support the NetView Web Console in a

browser.

Answer: BC

4. What is the function of the chktrapd script on NetView for UNIX?

- A. Add new trap configurations.
- B. Identify trapd.log files that exceed a specific size.
- C. Identify possible trap configuration migration errors.
- D. Delete all trap configurations that are no longer supported.

Answer: C

5. Without the use of scripts, what is one function of a rule set?

- A. to change polling parameters
- B. to add selected objects to the seed file
- C. to set default web user security permissions
- D. to automatically remove events from the events display application

Answer: D

6. Which command tests local TCP/IP configuration?

- A. ovstatus
- B. ping loopback
- C. ping broadcast
- D. ping 255.255.255.255

Answer: B

7. Which action is required during installation of NetView for Windows?

- A. Stop the SNMP service.
- B. Disable the network interface(s).
- C. Define a NetView user account named V?
- D. Define a password for the NetView user account.

Answer: D

8. Which step is necessary during the initial design phase of a NetView deployment?

- A. Estimate owddb cache size.
- B. Estimate number of operators.
- C. Evaluate name resolution method.
- D. Evaluate need for NetView clients.
- E. All of the above

Answer: E

9. Which two features are supported in NetView for Linux? (Choose two).

- A. Framework installation
- B. Ruleset Editor
- C. integration with Data Warehouse
- D. Agent Policy Manager
- E. export of snmpCollect data through a RIM interface

Answer: BC

10. NetView polling is causing excessive load on an SNMP-capable router. Which action may reduce the problem?

- A. Create a SmartSet for routers.
- B. Increase the ICMP status polling interval.
- C. Change the SNMP community string to read-write.
- D. Reduce the maximum number of routing table entries retrieved.

Answer: D

11. What are the valid alternative options for the Event Stream node in a rule set?

- A. Pass and Block
- B. Accept and Reject
- C. Enable and Disable
- D. Forward and Return

Answer: A

12. In which two situations should a Mid-Level Manager be utilized? (Choose two).

- A. When there is a need for trap filtering.
- B. When several different maps need to be created.
- C. When a map is divided into two or more container objects.
- D. When there are a wide variety of managed network devices.
- E. When there are managed devices beyond a firewall that does not allow ping or SNMP from your NetView Server.

Answer: AE

13. What must be done in order for traps from a device to be received by NetView?

- A. The MIB-II variable sysTrapDestination in the device's MIB must be set to NetView's IP address.
- B. The device must be configured with NetView's IP address according to the manufacturer's directions.
- C. NetView's SNMP trap configuration program must be run so it can configure the device's trap destination table.
- D. Both of the MIB-II variables sysTrapDestination and sysTrapSeverity in the device's MIB must be set for all traps to be sent to NetView.

Answer: B

14. What is required for NetView Web Consoles to connect to a NetView server?

- A. Run the oww onfigweb command.
- B. The webserver daemon must be running.
- C. The netviewd daemon must be running.
- D. Install a Java compiler on the remote workstations.

Answer: B

15. Which factor is a consideration in sizing memory for a NetView Server?

- A. network speed
- B. number of processors
- C. type of operating system
- D. number of interfaces to be managed

Answer: D

16. Which two packets can be sent to an IP address by NetView's status polling mechanism? (Choose two).

- A. TCP Sync packet
- B. UDP Ping packet
- C. ICMP Echo Request packet
- D. SNMP Get packet for sysUpTime
- E. SNMP Get packet for operational status

Answer: CE

17. When installing NetView for Windows, which of the three will you be prompted for? (Choose three).

- A. Database type.
- B. The Administrator password.
- C. Path for NetView installation.
- D. Password for the NetView user.
- E. Drive on which to install NetView.
- F. SNMP community names to use as alternate defaults.

Answer: DEF

18. What are two ways to recycle the SNMP daemon on AIX? (Choose two).

- A. reset_snmpd
- B. snmpd -restart
- C. refresh -s snmpd
- D. recycle -s snmpd
- E. stopsrc -s snmpd; startsrc -s snmpd

Answer: CE

19. Which daemon must be running for MIB data collections?

- A. nvcold
- B. netmon
- C. collectiond
- D. snmpCollect

Answer: D

20. What optional file contains environmental variables used to control Netview daemons and is sourced before daemon startup?

- A. /usr/OV/bin/applsetup
- B. /usr/OV/bin/netnrc.pre
- C. /usr/OV/conf/nvenc.conf
- D. /usr/OV/bin/netnrc.aux

Answer: B

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