

Exam : HP2-B88

Title : HP Web Jetadmin Printer Fleet Management Technical

Version : Demo

- 1. Which statement is true about HP Web Jetadmin plug-ins?
- A. Plug-ins are hardware modules that can be added to an HP LaserJet.
- B. Plug-ins are special scripts that can be sent to the printer by HP Web Jetadmin.
- C. Plug-ins are DIMMs that add functionality to the printer when accessed by HP Web Jetadmin.
- D. Plug-ins are software packages that add extra functionality to the HP Web Jetadmin application

Answer: D

2. What determines the extent to which HP Web Jetadmin can manage third-party printers.?

- A. WMI
- B. DMI
- C. MIB
- D. SNMP
- Answer: D
- 3. Which commands apply to SNMPv2?
- A. set and getnext
- B. getbulk and inform
- C. trap and set
- D. trap and getnext

Answer: A

- 4. Which technologies does HP Web Jetadmin use for the client interface?
- A. Java and SmartClient
- B. Java and Web client
- C. .NET framework and SmartClient
- D. Web client and .NET remoting
- Answer: C
- 5. Which applications can be used in conjunction with SNMP? (Select three.)
- A. HP Proprietary Postscript Print Driver
- B. HP Open View
- C. HP Fleet Manager
- D. IBM Tivoli
- E. HP Systems Insight Manager
- Answer: B,C,E

6. Which is a connectionless, transport layer-based protocol?

- A. UDP
- B. UPD
- C. HTTTP
- D. TCP

Answer: A

7. What is an SNMPV3 (full/ configured) communication between the HP Web Jetadmin installation and

the managed device?

- A. an encrypted text transmission only
- B. an encrypted and authenticated text transmission
- C. an unencrypted text transmission only
- D. an unencrypted and authenticated text transmission

Answer: B

8.What could provide additional security features to a printer?

- A. SNMPv1
- B. SNMPV2
- C. HP Web Jetadmin Supplies Alerts
- D. the latest device firmware version

Answer: B

9.What is getbulk?

- A. an enhanced version of SNMPv1 trap
- B. a method of retrieving large blocks of data
- C. a method of notification that the trap has been received
- D. a security feature within firmware

Answer: B

10.What are community names?

- A. a form of authentication for SNMP communication
- B. a form of status information for SNMP communication
- C. a form of encryption for SNMP communication
- D. a form of password protection for SNMP communication

Answer: A