Riverbed

Exam 201-01

Riverbed Certified Solutions Associate - Network Performance Management

Verson: Demo

[Total Questions: 10]

Question No : 1

How can I increase the amount of packet storage capacity available on an AppResponse appliance?

A. Install more hard drives.
B. Change the RAID configuration.
C. Decrease the snapshot storage in the web user interface.
D. Install an Expression Chassis.

Answer: D

Question No : 2

What Operating System is required for installation of Cascade Pilot?

A. Windows Server 2003 or Windows Server 2008
B. Windows XP, Windows Vista, or Windows 7
C. Cascade Pilot is not specific to an operating system since access is through any standard web browser.
D. Any operating system supported by Wireshark

Answer: B

Question No : 3

Which product category is Cascade likely to be included within? (Select 3)

A. Fault Management
B. Application Performance Management (APM)
C. Network Behavior Analysis (NBA)
D. Flow based Network Monitoring and Analysis

Answer: B,C,D

Question No : 4

Which of the following pieces of information is required when configuring an Cascade Enterprise Profiler?

A. BGP AS number
B. IP address of Sensor
C. Default gateway of Internet router
D. Subnet mask for entire corporate network
E. Subnet mask for all Cascade Enterprise Profiler modules

Answer: E

Question No : 5

Which of the following are valid Cascade Profiler Report export formats? (Select 3)

A. XML
B. PDF
C. CSV
D. EDI
E. HTML

Answer: B,C,E

Question No : 6

Which fields are generally available for export using NetFlow technology? (Select 3)

A. Source and Destination IP Address of endstations
B. Source and Destination MAC Address of endstations
C. Source and Destination Hardware Port Numbers of endstations
D. Source and Destination UDP or TCP Port Numbers
E. TCP Flags used

Answer: A,D,E

Question No : 7

In configuring a router to send NetFlow to Cascade, an important point to consider is:

A. Ensuring the interface of the Cascade Profiler is on the same subnet as the router, as NetFlow is not routable.
B. Using the "tcp/(n) + 1" port numbering scheme to ensure this router's NetFlow is unique from all other routers.
C. Ensuring the router has IP connectivity to the Cascade Gateway.
D. Ensuring the interface of the Cascade Gateway is on the same subnet as the router, as NetFlow is not routable.
E. Using the "udp/(n) + 1" port numbering scheme to ensure this router's NetFlow is unique from all other routers.

Answer: C

Question No : 8

What operating system will not support installation of Packet Analyzer?

A. Windows 7 SP 1
B. MAC OS X
C. Windows 8
D. Windows 8.1

Answer: B

Question No : 9

Cascade Services are defined using which of the following terms?

A. Servers and Applications
B. Clients, Servers and Ports
C. Front-end and Back-end tiers
D. Components and Segments
E. Web, Application and Database tiers

Answer: D

Question No : 10

Which of the following are valid data sources for Flow Gateway? (Choose four.)

A. sFlow
B. Netflow (v5 and v9)
C. IPFIX
D. SteelFlow-Net sources
E. Syslog

Answer: A,B,D,E