



201-01^{Q&As}

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QUESTION 1

What are the Cascade Profiler Alert Levels?

- A. Low and High
- B. Emergency, Critical, Alert, Error, Warning, Notice, Informational, and Debug
- C. Critical, Warning, and Informational
- D. System Down, System Impaired, Attack, SLA/SLO Violation, and Security Policy Violation
- E. Low, Med, and High

Correct Answer: E

QUESTION 2

What is one way Cascade can assist with Application Performance problems?

- A. Cascade will send synthetic transactions to measure response time.
- B. Cascade has a software agent that can be loaded on a Windows Server to provide response time metrics with most major applications
- C. Cascade tracks Response Time metrics by observing live traffic. These metrics are used with other indicators to build baselines and analyze deviations that may be indicators to issues.
- D. All the above.

Correct Answer: C

QUESTION 3

What is the maximum number of capture jobs that can be created on a Cascade Shark appliance?

- A. 1
- B. 4
- C. Equal to the maximum number of capture ports on the appliance
- D. One capture job per capture port
- E. Unlimited

Correct Answer: E

**QUESTION 4**

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.

Correct Answer: C

QUESTION 5

Which Cascade Device Performs the following?

"It aggregates the data, compresses it, encrypts it, and then transmits to Cascade Profiler or Express Profiler appliances. Additionally, it can forward this data in its native format to other destinations."

- A. Profiler
- B. RMM
- C. Gateway
- D. Expansion Module
- E. Shark appliance
- F. Sensor

Correct Answer: C

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