



Version: 3.0

[Total Questions: 49]



Topic 0, A

Α

Question No : 1 - (Topic 0)

You must upgrade the software on HP TippingPoint devices installed at a customer site. While checking software versions, you determine that the customer HP TippingPoint SMS is running software version 3.1.1. The company has several types of IPS devices. The E-Series and low-end IPScustomer? HP TippingPoint SMS is running software version 3.1.1. The company has several types of IPS devices. The E-Series and low-end IPS devices are running software version 2.5.5-sw. The company N-platform devices are running version 3.1.0. devices are running software version 2.5.5-sw. The company? N-platform devices are running version 3.1.0. What is the recommended order for performing these upgrades?

- A. N-Platforms, E-Series, Low-end-devices, SMS
- B. IPS-devices regardless of type, SMS
- C. SMS, IPS-devices regardless of type
- D. N-Platforms, SMS, E-Series, Low-end-devices

Answer: C

Question No: 2 - (Topic 0)

What is the default location for an HP TippingPoint SMS Database backup?

- A. NFS
- B. IPS
- C. SMS
- D. SMB

Answer: C

Question No : 3 - (Topic 0)

In the Responder-history-section of an HP TippingPoint SMS, you see an entry with PS?as source. You are certain no Responder-policies haveIn the Responder-history-section of an HP TippingPoint SMS, you see an entry with ?PS?as source. You are certain no Responder-policies have been defined on this IPS. What is the source of this message?

- **A.** an unauthorized configuration of a Responder-policy
- **B.** an activated IPS-Quarantine-action-set in one of the managed IPS devices



- C. the hidden TippingPoint Responder policy
- D. the manually activated Default Response policy

Answer: B

Question No : 4 - (Topic 0)

At a customer site, 10 HP TippingPoint IPSs are under SMS management. You must ensure that all block and permit events from all IPSs are sent to a single Syslog server. What is the recommended method?

- A. Create SMS Responder Syslog Action.
- B. Configure IPS remote Syslog server.
- **C.** Configure SMS remote Syslog server.
- **D.** Create Action Set with Remote Sylog and apply to all required filters.

Answer: C

Question No : 5 - (Topic 0)

You are viewing events in the HP TippingPoint SMS Event Viewer. When you view an event with a packet trace, where is the packet trace stored?

- A. SMS Database
- B. IPS
- C. SMS Report Folder
- D. IPS Database

Answer: B

Question No : 6 - (Topic 0)

Click the Exhibit button. While testing a Proof-Of-Concept (PoC) for IPS quarantine, you flush the displayed Quarantined Host table. After the flush, you repeat the test and find the IPS Quarantine is not working. What has caused the PoC to fail?

- **A.** The attack-traffic is blocked by the still existing Blocked Streams table entry, not allowing the IPS Quarantine to detect the traffic.
- **B.** The IPS is not repeating the action against the same attacker within two minutes.