

# ***KillTest***

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## **Q&A**

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**Exam** : **156-915.80**

**Title** : Check Point Certified  
Security Expert Update -  
R80.10

**Version** : DEMO

1.What is the port used for SmartConsole to connect to the Security Management Server:

- A. CPMI port 18191/TCP
- B. CPM port / TCP port 19009
- C. SIC port 18191/TCP
- D. https port 4434/TCP

**Answer: A**

2.Which is the correct order of a log flow processed by SmartEvents components:

- A. Firewall > Correlation Unit > Log Server > SmartEvent Server Database > SmartEvent Client
- B. Firewall > SmartEvent Server Database > Correlation unit > Log Server > SmartEvent Client
- C. Firewall > Log Server > SmartEvent Server Database > Correlation Unit > SmartEvent Client
- D. Firewall > Log Server > Correlation Unit > SmartEvent Server Database > SmartEvent Client

**Answer: D**

3.In SmartEvent, what are the different types of automatic reactions that the administrator can configure?

- A. Mail, Block Source, Block Event Activity, External Script, SNMP Trap
- B. Mail, Block Source, Block Destination, Block Services, SNMP Trap
- C. Mail, Block Source, Block Destination, External Script, SNMP Trap
- D. Mail, Block Source, Block Event Activity, Packet Capture, SNMP Trap

**Answer: A**

**Explanation:**

These are the types of Automatic Reactions:

- Mail - tell an administrator by email that the event occurred. See Create a Mail Reaction.
- Block Source - instruct the Security Gateway to block the source IP address from which this event was detected for a configurable period of time . Select a period of time from one minute to more than three weeks. See Create a Block Source Reaction
- Block Event activity - instruct the Security Gateway to block a distributed attack that emanates from multiple sources, or attacks multiple destinations for a configurable period of time. Select a period of time from one minute to more than three weeks). See Create a Block Event Activity Reaction.
- External Script - run a script that you provide. See Creating an External Script Automatic Reaction to write a script that can exploit SmartEvent data.
- SNMP Trap - generate an SNMP Trap. See Create an SNMP Trap Reaction.

Reference:

[https://sc1.checkpoint.com/documents/R80/CP\\_R80\\_LoggingAndMonitoring/html\\_frameset.htm?topic=documents/R80/CP\\_R80\\_LoggingAndMonitoring/131915](https://sc1.checkpoint.com/documents/R80/CP_R80_LoggingAndMonitoring/html_frameset.htm?topic=documents/R80/CP_R80_LoggingAndMonitoring/131915)

4.Which components allow you to reset a VPN tunnel?

- A. vpn tucommand or SmartView monitor
- B. delete vpn ike saor vpn she11 command
- C. vpn tunnelutilor delete vpn ike sa command
- D. SmartView monitor only

**Answer: D**

5.When synchronizing clusters, which of the following statements is FALSE?

- A. The state of connections using resources is maintained in a Security Server, so their connections cannot be synchronized.
- B. Only cluster members running on the same OS platform can be synchronized.
- C. In the case of a failover, accounting information on the failed member may be lost despite a properly working synchronization.
- D. Client Authentication or Session Authentication connections through a cluster member will be lost if the cluster member fails.

**Answer: D**