# 300-210<sup>Q&As</sup>

Cisco Threat Control Solutions

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**QUESTION 1**

Which command allows the administrator to access the Cisco WSA on a secure channel on port 8443?

A. strictssl

B. adminaccessconfig

C. ssl

D. ssh

Correct Answer: A

**QUESTION 2**

Which option describes a customer benefit of the Cisco Security IntelliShield Alert Manager?

A. It provides access to threat and vulnerability information for Cisco related products only.

B. It consolidates vulnerability information from an internal Cisco source, which allows security personnel to focus on remediation and proactive protection versus research.

C. It provides effective and timely security intelligence via early warnings about new threats and technology vulnerabilities.

D. It enhances the efficiency of security staff with accurate, noncustomizable threat intelligence, critical remediation information, and easy-to-use workflow tools.

Correct Answer: C

**QUESTION 3**

Which two services must remain as on-premises equipment when deploying a hybrid email solution? (Choose two)

A. CertBus

B. CertBus

C. encryption

D. DLP

Correct Answer: CD

**QUESTION 4**

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You ran the ssh generate-key command on the Cisco IPS and now administrators are unable to connect. Which action can be taken to correct the problem?

A. Replace the old key with a new key on the client.

B. Run the ssh host-key command.

C. Add the administrator IP addresses to the trusted TLS host list on the IPS.

D. Run the ssh authorized-keys command.

Correct Answer: A

**QUESTION 5**

Refer to the exhibit.



| Processing Details | | |
| --- | --- | --- |
| 29 Apr 2014 12:37:42 (GMT +00:00) | Protocol SMTP interface Management (IP 172.18.254.17) on incoming connection (ICID 380) from sender IP 10.150.54.161. Reverse DNS host dhcp-10-150-54-161.cisco.com verified yes. | |
| 29 Apr 2014 12:37:42 (GMT +00:00) | (ICID 380) ACCEPT sender group SUSPECTLIST match 10.150.54.161 SBRS rfc1918 | |
| 29 Apr 2014 12:37:50 (GMT +00:00) | Start message 1139 on incoming connection (ICID 380). | |
| 29 Apr 2014 12:37:50 (GMT +00:00) | Message 1139 enqueued on incoming connection (ICID 380) from user@somedomain.com. | |
| 29 Apr 2014 12:37:54 (GMT +00:00) | Message 1139 on incoming connection (ICID 380) added recipient (user@mydomain.com). | |
| 29 Apr 2014 12:37:58 (GMT +00:00) | Message 1139 on incoming connection (ICID 380) added recipient (bob@mydomain.com). | |
| 29 Apr 2014 12:38:24 (GMT +00:00) | Message 1139 original subject on injection: Win the lotery today | |
| 29 Apr 2014 12:38:24 (GMT +00:00) | Message 1139 (458 bytes) from user@somedomain.com ready. | |
| 29 Apr 2014 12:38:24 (GMT +00:00) | Message 1139 was split creating new message 1140 due to recipient match on policy Special_treatment_NO_AS in the inbound | |
| 29 Apr 2014 12:38:24 (GMT +00:00) | Message 1139 was split creating new message 1141 due to recipient match on policy DEFAULT in the inbound | |
| | MAIL POLICY "Special_treatment_NO_AS" MATCHED THESE RECIPIENTS: user@mydomain.com | |
| 29 Apr 2014 12:38:24 (GMT +00:00) | Message 1140 enqueued on incoming connection (ICID 0) from user@somedomain.com. | |
| 29 Apr 2014 12:38:24 (GMT +00:00) | Message 1140 on incoming connection (ICID 0) added recipient (user@mydomain.com). | |
| 29 Apr 2014 12:38:24 (GMT +00:00) | Message 1140 scanned by Anti-Virus engine Sophos. Interim verdict: CLEAN | |
| 29 Apr 2014 12:38:24 (GMT +00:00) | Message 1140 scanned by Anti-Virus engine. Final verdict: Negative | |
| 29 Apr 2014 12:38:24 (GMT +00:00) | Message 1140 queued for delivery. | |
| | MAIL POLICY "DEFAULT" MATCHED THESE RECIPIENTS: bob@mydomain.com | |
| 29 Apr 2014 12:38:24 (GMT +00:00) | Message 1141 enqueued on incoming connection (ICID 0) from user@somedomain.com. | |
| 29 Apr 2014 12:38:24 (GMT +00:00) | Message 1141 on incoming connection (ICID 0) added recipient (bob@mydomain.com). | |
| 29 Apr 2014 12:38:24 (GMT +00:00) | Message 1141 scanned by Anti-Spam engine: CASE. Interim verdict: Positive | |
| 29 Apr 2014 12:38:24 (GMT +00:00) | Message 1141 scanned by Anti-Spam engine: CASE. Final verdict: Positive | |
| 29 Apr 2014 12:38:24 (GMT +00:00) | Message 1141 aborted: Dropped by CASE | |

The system administrator of mydomain.com was informed that one of the users in his environment received spam from an Internet sender. Message tracking shows that the emails for this user were not scanned by antispam. Why did the Cisco Email Security gateway fail to do a spam scan on emails for user@mydomain.com?

A. The remote MTA activated the SUSPECTLIST sender group.

B. The Cisco Email Security gateway created duplicates of the message.

C. The user user@mydomain.com matched an inbound rule with antispam disabled.

D. The user bob@mydomain.com matched an inbound rule with antispam disabled.

Correct Answer: C

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