



CERTSWARRIOR

# Broadcom 250-444

**Broadcom Symantec Secure Sockets Layer Visibility 5.0  
Technical Specialist**

**Questions&AnswersPDF**

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# Latest Version: 6.0

## Question: 1

What is the job of the Inspection Services?

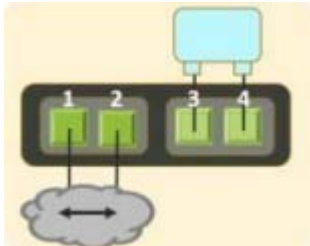
Response:

- A. It defines how the traffic is to be inspected
- B. It allows SSL/TLS flows to be logged
- C. It defines what traffic is to be inspected
- D. It tracks flows that have been proxied

**Answer: A**

## Question: 2

Refer to the exhibit.



What action will take place for traffic on the wire, if a failure takes place?

Response:

- A. Traffic will Fail, dropping completely not be inspected by the security device
- B. Traffic will Fail-to-Appliance and continue to pass not decrypted but still inspected
- C. Traffic will not Fail at all, continue to be decrypted and inspected by the security device
- D. Traffic will Fail-to-Network and continue to pass not decrypted and uninspected

**Answer: D**

## Question: 3

What is the minimal number of copy ports that must be used to send directional (from side A or side B) traffic from the network ports to the copy port(s)?

Response:

- A. Only One

- B. Two or more
- C. Two or Four
- D. All Four

**Answer: B**

#### Question: 4

Which two (2) pieces of information are contained in the server's response to the client's request, when an SSL/TLS session is initiated?

(Select two)

Response:

- A. Server certificate
- B. Server public key
- C. Server private key
- D. Client public key
- E. Client private key

**Answer: A,B**

#### Question: 5

Why have the versions of SSL and TLS changed over time?

Response:

- A. To identify new certificate authorities
- B. To implement better security measures
- C. To add more hosts to the encryption policy
- D. To enforce data integrity

**Answer: B**

#### Question: 6

Which is a grouping of interfaces that receives a network feed and enforces policy?

Response:

- A. Ruleset
- B. Policy list
- C. Segment
- D. Aggregation port

**Answer: C**

### Question: 7

How are the management ports paired on failure, for appliances with more than one management interface?

Response:

- A. Management port 1 is port paired with management port 2
- B. Management port 1 is paired with network port 1 and so on
- C. Management ports are not paired, only network ports are
- D. Management port 1 is paired with the last network port

**Answer: C**

### Question: 8

What does the term “fail-to-appliance” refer to?

Response:

- A. It means that network traffic is sent to the SSLV appliance on physical failure
- B. It means that management traffic is sent to the redundant appliance on failure
- C. It means that traffic is no longer sent to the active security appliance on failure
- D. It means that network traffic is sent to the active security appliance on failure

**Answer: D**

### Question: 9

Which connectivity mode sends SSL traffic to the inspecting device and the inspecting device returns it to the SSLV after processing?

Response:

- A. Active-Inline
- B. Passive-Inline
- C. Active-tap
- D. Passive-tap

**Answer: A**

### Question: 10

Why would the first policy push, to the SSLV from the Management Center, present a warning message?  
Response:

- A. The existing policy is about to be overwritten
- B. To warn the administrator of a policy change
- C. The appliance contains the wrong device ID
- D. The policy is going to the wrong type of device

**Answer: A**



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