

# T estpassport Q&A



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*La meilleure qualité le meilleur service*

<http://www.testpassport.fr>

Service de mise à jour gratuit pendant un an

**Exam** : **CICSP**

**Title** : Cisco IronPort Certified  
Security Professional  
(CICSP) Web Security 7.0

**Version** : Demo

1.The grep command can prompt you for the log file you want to search, and ask for other options.

- A. True
- B. False

**Answer:** A

2.For the WSA, HTTPS Inspection is enabled by default. ?

- A. True
- B. False

**Answer:** B

3.If a web site is blocked because it has a low web reputation score, which of the following is contained in the (un-customized) End-User Notification?

- A. The DVS engine verdict.
- B. The Treat Type.
- C. The web reputation score.
- D. The authenticated user, if authentication took place.

**Answer:** A

4.DRAG DROP

Match the port number to the use on the S-Series. Assume default ports are being used.

Traffic from the client to this port will be handled by the HTTP proxy.

This port is used for an HTTP connection to the administrative interface.

Traffic from the client to this port will be handled by the HTTPS proxy.

This port is used for an HTTPS connection to the administrative interface.

8080      8443      443      80

**Answer:**

80 Traffic from the client to this port will be handled by the HTTP proxy.

8080 This port is used for an HTTP connection to the administrative interface.

443 Traffic from the client to this port will be handled by the HTTPS proxy.

8443 This port is used for an HTTPS connection to the administrative interface.

8080      8443      443      80

5.CORRECT TEXT

What does DVS stand for?

**Answer:** Dynamic Vectoring and Streaming

6.The WSA can generate (on-box) reports and automatically email them to specified recipients.

- A. True
- B. False

**Answer:** A

7.In AsyncOS 7.0 for web the choice of Authentication Surrogate is a global setting.

- A. True
- B. False

**Answer:** B

8.The default IP address for the M1 interface on the WSA is\_\_\_\_\_.

- A. 192.168.42.42

**Answer:** A

9.Why does L4TM require T1 to be in promiscuous mode?

- A. To transmit TCP resets packets
- B. To process traffic not intended for its MAC address
- C. To receive Ethernet broadcasts
- D. To bind with other promiscuous mode ports

**Answer:** B

10.DRAG DROP

Match the interface with the use on the WSA

Can only be configured using the CLI

Used by L4TM

Used for proxy traffic when the customer uses in-band management

Used for proxy traffic when the customer uses out-of-band management

Never used

M1 P1 M2 P2 T1

**Answer:**

**P2** Can only be configured using the CLI

**T1** Used by L4TM

**M1** Used for proxy traffic when the customer uses in-band management

**P1** Used for proxy traffic when the customer uses out-of-band management

**M2** Never used

**M1**

**P1**

**M2**

**P2**

**T1**