



**Vendor:** Riverbed

**Exam Code:** 301-01

**Exam Name:** Riverbed Certified Solutions Associate -  
Application Delivery

**Version:** DEMO

#### QUESTION 1

Which of the following URLs would be used for a SSL/TLS Web site?

- A. <https://www.domain.com/index.html>
- B. <shttp://www.domain.com/index.html>
- C. [http:// www.domain.com:443/index.html](http://www.domain.com:443/index.html)
- D. [http:// www.domain.com/secure.htm](http://www.domain.com/secure.htm)
- E. [http:// www.domain.com/index.html?start\\_security](http://www.domain.com/index.html?start_security)

**Answer: A**

#### QUESTION 2

During the initial SSL/TLS handshake process which device selects the cipher suite used for the symmetric encryption?

- A. Server selects
- B. Network router selects
- C. Network firewall selects
- D. Client selects
- E. Only one cipher suite is available in SSL/TLS; therefore, there is no need to select

**Answer: A**

#### QUESTION 3

Which of the following best describes "high availability"?

- A. An Internet service's ability to transfer huge amounts of data.
- B. An Internet service's ability to integrate with compute clouds (and other highly virtualized environments).
- C. An Internet service's ability to remain online when some of the underlying components malfunction or fail.
- D. An Internet service's ability to scale into a cloud automatically.

**Answer: C**

#### QUESTION 4

The size of the cache for the Stingray Traffic Manager (STM) can be configured:

- A. In the virtual server settings
- B. Inline and requires 3 interfaces
- C. In the global settings
- D. In the system settings
- E. In the class settings

**Answer: C**

#### QUESTION 5

Which Stingray Traffic Manager (STM) would you recommend if you need 10,000 SSL transactions per second?

- A. 1000L
- B. 1000M
- C. 1000H
- D. 2000L
- E. 4000VH

**Answer: D**

#### **QUESTION 6**

What is an HTTP client typically called?

- A. Web server
- B. Web client
- C. Web browser
- D. Web logger
- E. Web cache

**Answer: C**

#### **QUESTION 7**

What are the correct steps for creating a valid server certificate for a public secure Web site?

- A. Create a self-signed server certificate and install this on the public Web server.
- B. Create a Certificate Signing Request, sign the CSR with your Enterprise Certificate Authority server and install the certificate on your public Web server.
- C. Create a Certificate Signing Request, sign the CSR using a trusted Certificate Authority service (such as Verisign, Entrustand) and install the certificate on your public Web server.
- D. Download a server certificate and private key from the Internet and install it on your public Web server.
- E. Use an off-line tool, like OpenSSL, to create the server certificate and install it on your public Web server.

**Answer: D**

#### **QUESTION 8**

Which network layer protocol does TCP use for communication?

- A. The Internet Protocol (IP)
- B. User Datagram Protocol (UDP)
- C. File Transfer Protocol (FTP)
- D. Address Resolution Protocol (ARP)
- E. Internetwork Packet Exchange (IPX)

**Answer: A**

#### **QUESTION 9**

When connecting to a HTTPS Web site what is the message called after the initial TCP handshake?

- A. Server Hello
- B. Client Hello
- C. ClientKeyExchange
- D. Certificate
- E. ChangeCipherSpec

**Answer: B**

**QUESTION 10**

Stingray Application Firewall (SAF) is a pure software that you can install on many operating systems. Which of the following operating systems have installation packages?

- A. SunOS Solaris
- B. Linux
- C. Windows
- D. FreeBSD
- E. All of the above

**Answer: E**

**QUESTION 11**

When a firewall uses a packet filtering policy, which one of the following statements is true? (Select 2)

- A. The firewall allows or disallows packets on the basis of the source IP address.
- B. The firewall allows or disallows packets on the basis of the error checking information.
- C. The firewall allows or disallows packets on the basis of the destination IP address.
- D. The firewall allows or disallows packets on the basis of the contents of the data within the packet.
- E. UDP guarantees to deliver data to a network destination.

**Answer: AC**

**QUESTION 12**

Which of the following TrafficScript functions stops the processing of further rules? (Select 2)

- A. connection.close()
- B. connection.discard()
- C. pool.select()
- D. pool.use()

**Answer: BD**

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