

199-01^{Q&As}

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QUESTION 1

What are two types of Load Balancing rules on an Interceptor appliance?

- A. Auto, Drop
- B. Redirect, Pass-through
- C. Allow, Deny
- D. Auto-Balance, Auto-Terminate

Correct Answer: B

QUESTION 2

In configuring failover settings, which of the following interfaces is used for communicating with the backup Steelhead appliance?

- A. inpath0_0
- B. inpath0_1
- C. Primary
- D. AUX
- E. None of the above

Correct Answer: A

QUESTION 3

SteelHead SaaS is configured using the default redirection port. Which statement correctly describes the configuration that must be applied to a firewall at the branch location?

- A. Allow UDP 9545 from/to In-path interfaces
- B. Allow 443 traffic from/to Primary interface
- C. Allow TCP 9545 from/to In-path interfaces
- D. Allow TCP 9545 from/to Primary interfaces

Correct Answer: A

QUESTION 4

Why should you use promiscuous mode on each in-path virtual NIC for Virtual Steelhead appliance? (Select 2)

- A. For LAN/WAN Virtual NICs to intercept traffic not destined for the virtual machine
- B. This configuration is mandatory for traffic optimization
- C. Promiscuous mode is not required
- D. Only verbose mode should be configured
- E. Only regular mode should be configured

Correct Answer: AB

QUESTION 5

-- Exhibit -- Exhibit --

```

4 7.490871 172.16.12.101 172.16.11.101 TCP 73 16581 > asf [PSH, ACK] Seq=1 Ack=1 Wln=65535 Len=7 TSval=1323431861 TSecr=132340617
5 7.502503 172.16.11.99 172.16.11.88 TCP 80 54 17677 > http [SYN] Seq=0 Wln=8192 Len=0 MSS=1460 Wn=1 [ACK_PCRW=1]
6 7.534665 172.16.11.101 172.16.12.101 TCP 66 asf > 16581 [ACK] Seq=1 Ack=8 Wln=65535 Len=0 TSval=1323444010 TSecr=1323431861
7 7.534722 172.16.11.101 172.16.12.101 TCP 80 asf > 16581 [PSH, ACK] Seq=1 Ack=8 Wln=65535 Len=14 TSval=1323444010 TSecr=13234318
8 7.534770 172.16.11.101 172.16.12.101 TCP 73 asf > 16581 [PSH, ACK] Seq=15 Ack=8 Wln=65535 Len=7 TSval=1323444010 TSecr=13234318
9 7.534820 172.16.12.101 172.16.11.101 TCP 66 16581 > asf [ACK] Seq=8 Ack=22 Wln=65535 Len=0 TSval=1323431915 TSecr=1323444010
10 7.534886 172.16.12.101 172.16.11.101 TCP 80 16581 > asf [PSH, ACK] Seq=8 Ack=22 Wln=65535 Len=14 TSval=1323431915 TSecr=1323444

```

```

[Stream Index: 1]
Sequence number: 0 (relative sequence number)
Header Length: 48 bytes
[Flags: 0x002 (SYN)]
Window size value: 8192
[Calculated window size: 8192]
Checksum: 0xf0d8 [validation disabled]
[options: (28 bytes), Maximum segment size, no-operation (NOP), window scale, no-operation (NOP), no-operation (NOP), SACK permitted, rerverbed Probe,
[No-operation (NOP)]
[window scale: 2 (multiply by 4)]
[No-operation (NOP)]
[No-operation (NOP)]
[TCP SACK Permitted option: true]
[rerverbed Probe: Probe Query
Length: 10
0000 .... = Type: 0
.... 0001 = Version: 1
Reserved
CSH IP: 172.16.12.101 (172.16.12.101)
Application version: 1
[rerverbed Probe: Probe Query Info
Length: 4
0000 110. = Type: 6
.... ...0 = Version: 2
[Probe flags: 0x01]
[No-operation (NOP)]
[End of Option List (EOO)]

```

Refer to the exhibit. According to the packet capture, what statements are true? (Select 2)

- A. This Steelhead appliance is configured with enhanced auto-discovery.
- B. This Steelhead appliance is configured with enhanced peering discovery.

C. The SYN packet coming from 172.16.12.99 with a destination to 172.16.11.88 carries a probe of 10 bytes.

D. The SYN packet coming from 172.16.12.99 with a destination to 172.16.11.88 carries a probe of 10 bytes + a 4 bytes notification message.

Correct Answer: AD

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