# IT-DUMPS Q&A

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**Exam** : **FN0-240**

**Title** : fuc4-7p foundry networks
Certified layer4-7
professional

**Version** : DEMO

1. SYN-Guard and SYN-Defense can be configured on:

A. ServerIron XL

B. ServerIron 100

C. ServerIron 400

D. ServerIron 800

E. ServerIron 450

F. ServerIron 850

G. ServerIron GT-E

**Answer:** BCDEFG

2. The best practice method to configure SSL Layer7 switching is

A. URL switching

B. Cookie switching

C. Session ID switching

D. Round robin

**Answer:** C

3. sFlow is supported on the:

A. ServerIron XL

B. ServerIron 100

C. ServerIron 400

D. ServerIron 800

E. ServerIron 450

F. ServerIron 850

G. ServerIron GT-E

**Answer:** EFG

4. The maximum length   of the URLcharacter is the same for the ServerIron XL and the ServerIron 400 product families?

A. True

B. False

**Answer:** A

5. When using Layer 7 Switching, what command would you use to instruct the ServerIron to buffer all request packets until all the necessary information is received insuring that the whole HTTP header will be saved?

A. port   http

B. port   http   buffer-for-end-http

C. port   http   wait-for-end-header

D. port   http   wait-for-end-http

**Answer:** D

6. A UDP application is considered down if the server returns:

A. No packet

B. A garbage packet

C. An UDP probe packet

D. An ICMP unreachable packet

**Answer:** D

7. An active health check is done:

A. At each user request

B. According to the configured time values

C. When the Reassign-Threshold is exceeded

D. When there is a status change from the server

**Answer:** B

8. An HTTP health check can return:

A. A keepalive

B. Status code

C. Content verification

D. A value to increment the Reassign-Threshold

**Answer:** BC

9. Which of the following Health Check types are performed at Layer 7?

A. Arp Request

B. TCP

C. HTTP

D. IMAP4

E. UDP

F. LDAP

G. MMS

H. RSTP

**Answer:** CDFG

10. How many simultaneous levels of health checks can be configured on the ServerIron to health check

the same   real server

A. Layer 3, Layer4

B. Layer4, Layer7

C. Layer3, Layer4, Layer7, content match

D. Layer 4, Layer7, content match

**Answer:** B

11. What will be the corresponding Virtual MAC Address belonging to a configured VIP 175.30.15.10 (AF:1E:0F:0A)

A. VMACs have to be manually configured

B. AF:1E:0F:0A:FF:FF

C. 02:0C:DB:1E:0F:0A

D. 02:0C:AF:1E:0F:0A

**Answer:** C

12. What must be done before a Health-Check Policy will take effect?

A. The Health-Check Policy must be bound to the VIP

B. The Health-Check Policy intervals and reset must be define

C. The Health-Check Policy must be attached to an application port on a real server

D. The Health-Check Policy must be configured to use 3-way handshaking

**Answer:** C

13. A Matching List can contain:

A. Log

B. URL

C. Down simple

D. Status codes

E. Up Compound

**Answer:** ACE

14. When health checking is enabled, a server response time consists of the combination of its response to client requests and its response to Layer 4 or Layer 7 health checks from the ServerIron.

A. True

B. False

**Answer:** B

15. When using a scripted health check, the default health check is disabled.

A. True

B. False

**Answer:** A

16. A scripted health check can only contain searches for:

A. ASCII content

B. Status codes

C. Status codes and ASCII content

D. Status codes, ASCII content and keepalives

**Answer:** C

17. Port profiles are used to define:

A. Port types

B. Status of ports

C. Well known ports

D. HTTP health checks

**Answer:** A

18. The Foundry ServerIron can perform Layer 7 health checks on the following TCP applications (select all that applies)?

A. FTP (port 21)

B. POP3 (port 110)

C. LDAP (port 389)

D. SNMP

**Answer:** ABC

19. Health checks to port 443 can be:

A. Secure

B. Simple

C. Simple and Secure

D. Simple, Secure and Boolean

**Answer:** AB

20. A Port Profile is a set of attributes that defines a TCP/UDP port. Which of the following are valid Port Profile Attributes?

A. l4-healthck

B. Keepalive interval and retries

C. TCP or UDP age

D. Keepalive state

**Answer:** BCD