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최신 LTM Specialist 301a 무료샘플문제 (Q53-Q58):

질문 # 53

An LTM Specialist needs to use a set of addresses to access an Internet website in an outbound configuration. Which feature should the LTM Specialist configure?

- A. NAT address
- **B. SNAT pool**
- C. SNAT address
- D. NAT pool

정답: B

질문 # 54

An LTM Specialist needs to force only FTP traffic, sourced from subnet 10.10.10.0/24 to virtual server 10.10.20.1 to the new FTP1 server.

The following virtual servers are configured on the LTM device:

Traffic sourced from 10.10.10.0/24 must use the specific pool member for load balancing.

Which configuration change is needed to meet the requirements?

- A. Add FTP1 to the pool assigned to the MyVS4 virtual server, and remove all other pool members from the pool.
- B. Create a new virtual server for traffic sourced from 10.10.10.0/24 on port 80 that is destined to 10.10.20.1/32, and create a new pool has only the pool member FTP1 defined.
- **C. Add FTP1 to the pool assigned to the MyVS2 virtual server, and remove all other pool member from the pool.**
- D. Create a new virtual server for traffic sourced from 10.10.10.0/24 on traffic sourced from 10.10.10.0/24 on port 21 that is destined to 10.10.20.1/32, and create a new pool that has only the pool member FTP1 defined.

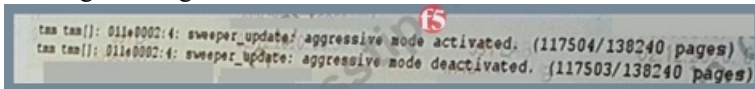
정답: C

설명:

According to the VS matching order, first match the destination host IP, then match the destination port and finally match the source network segment. In the current network configuration, 10.10.10.0/24 access to 10.10.10.20.1 will hit MyVS2. If there is no error in the title, subnet 10.10.10.0 to virtual Server 10.10.20.1 to the FTP1 server," Is to distribute all traffic from 10.10.10.1 to FTP1, then D That's right.

질문 # 55

AN LTM Specialist receives reports that an external company application is having reliability issues. The F5 Administrator finds the following in /var/log/ltn file.



The LTM Specialist determines that the F5 LTM device is entering into Aggressive Mode Adaptive Reaping, which is causing the site reliability issues.

What is the most likely reason that the LTM device has entered into Aggressive Mode Adaptive Reaping?

- A. The site has too many licensed modules.
- B. The LTM device exceeds licensed traffic limits.
- **C. The site is under DDOS attack**
- D. The LTM device has not provisioned AVR.

정답: C

질문 # 56

An LTM Administrator receives an email from the NOC stating that the switch connected to the backend server was shut down for

A tcpdump of the traffic shows the following output:

```
[root@crip1 Active Standalone] # tcpdump -i eth0 -s 1050 0.1
tcpdump: verbose output suppressed, use -v or -vv for full protocol decode
listening on 0, link-type EN10MB (Ethernet), capture size 98 bytes
02:00:16. IP 10.10.0.254.45400 > 10.50.0.1:25000. UDP, length 5
02:00:46. IP 10.10.0.254.52230 > 10.50.0.1:26000. UDP, length 5
02:01:16. IP 10.10.0.254.55560 > 10.50.0.1:26000. UDP, length 5
02:01:46. IP 10.10.0.254.36742 > 10.50.0.1:27000. UDP, length 5
```

```
root@bigp1(cfg-sync Standalone)(Active)(Common)(tmoss)# list /tm monitor udp game all-properties
tm monitor udp game {
  app-service none
  debug no
  defaults-from udp
  description none
  destination **
  interval 30
  manual-resume disabled
  partition Common
  recy none
  recy-disable none
  reverse disabled
  send QUAKE
  time-until-up 0

  transparent disabled
  up-interval 0
}
```

- A. enable manual-resume on the same monitor
- B. also assign a gatewayjcmp monitor to the pool
- C. add a reverse string to the game monitor
- D. enable reverse and wait for the next connection
- E. increase the timeout to three times the interval

10.10.10.101 and 10.10.10.102. Both pool members are listening on port 8080 with TCP. The health of the application depends on the health of another server (10.10.10.100) that runs port 9080 with TCP.

- A. a custom TCP monitor that works on port 9080 with 10.10.10.100 as alias address
- B. a custom TCP monitor that works on port 9080,
- C. a custom TCP monitor that works on port 9080 with 10.10.10.101 as alias address
- D. a custom TCP monitor that works on port 8080
- E. a custom TCP monitor that works on port 8080 with 10.10.10.102 is alias address
- F. a custom TCP monitor that works on port 8080 with 10.10.10.101 as alias address

301a시험대비 최신버전 덤프: <https://www.passtip.net/301a-pass-exam.html>

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