



301A^{Q&As}

BIG-IP LTM Specialist: Architect, Set up, Deploy

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QUESTION 1

AN LTM Specialist needs to determine the delay between an LTM device and the internal web server for a specific client.

Which two AVR reporting options should the LTM Specialist enable to measure the delay? (Choose two.)

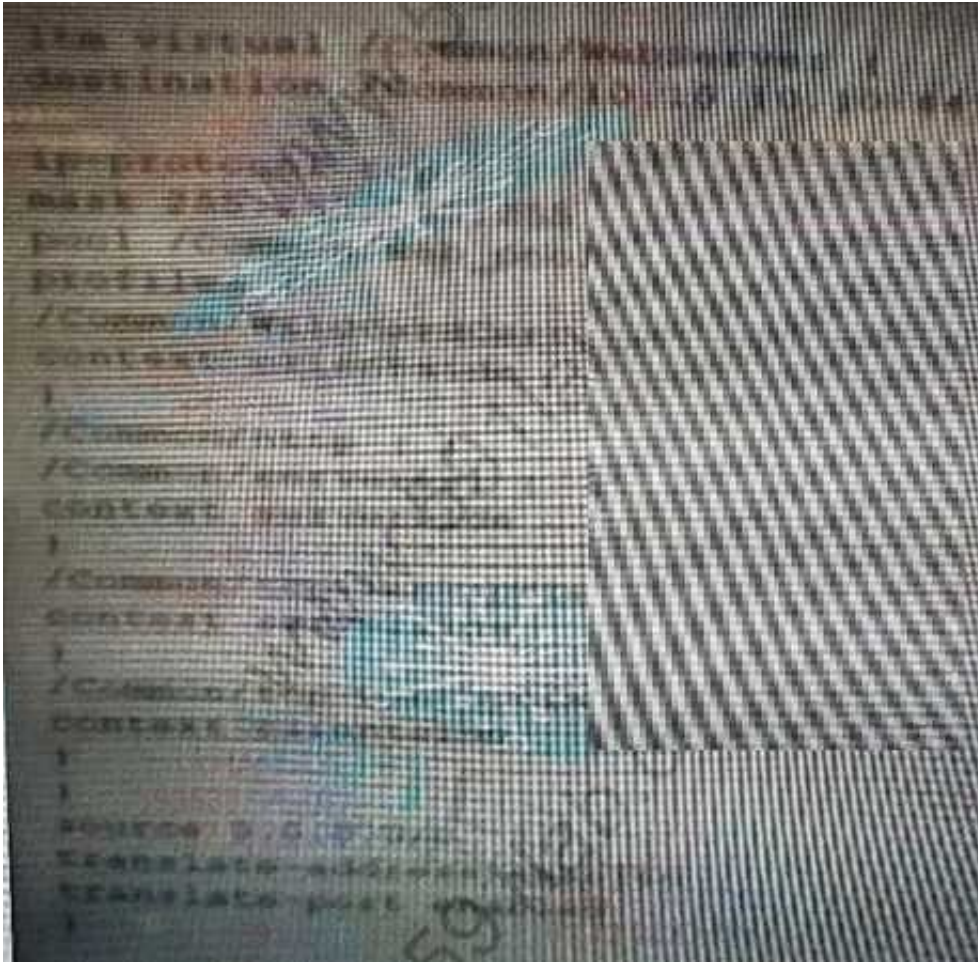
- A. User agents
- B. Methods
- C. Response codes
- D. Server latency
- E. Client IP

Correct Answer: DE

The problem is to specify the server delay of the client

QUESTION 2

A web application is configured as follows: What should be modified to set a maximum request limit?



- A. Virtual server settings
- B. HTTP profile
- C. Pool settings
- D. ICP Profile

Correct Answer: B

QUESTION 3

An LTM Administrator receives an email from the NOC stating that the switch connected to the backend server was shut down for maintenance. The BIG-IP device handles only UDP traffic. The BIG IP device did not fail over to a DR location when no pool members were available. When the LTM Administrator checks the pool, it confirms that the monitor is still marking UP the pool member. A tcpdump of the traffic shows the following output:



```
[root@bigip1 Active Standalone] config # tcpdump -i eth0 host 10.50.0.1
tcpdump: verbose output suppressed, use -v or -vv for full protocol decode
listening on eth0, link-type EN10MB (Ethernet), capture size 98 bytes
02:00:16.000000 IP 10.10.0.254.48400 > 10.50.0.1:20000: UDP, length 5
02:00:46.000000 IP 10.10.0.254.52200 > 10.50.0.1:20000: UDP, length 5
02:01:16.000000 IP 10.10.0.254.55050 > 10.50.0.1:20000: UDP, length 5
02:01:46.000000 IP 10.10.0.254.36742 > 10.50.0.1:20000: UDP, length 5
```

A list of the monitor configuration shows the following:

```
root@bigip1(config-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
  recv none
  recv-disable none
  reverse disabled
  send QUAKE
  time-until-up 0

  transparent disabled
  up-interval 0
}
```

Which two modifications to the LTM configuration will mark this pool member down, when the switch is down? (Choose two.)

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

Correct Answer: BD

QUESTION 4

An LTM Specialist regularly provides analytics reports that show that traffic generated by different subnets within the organization. The LTM Specialist needs show the associate department names next the IP addresses in the reports.

Which step should the LTM Specialist take to meet this requirement?



- A. use an iRule to change the output of the report
- B. export the report and add the department names manually
- C. create VLANs for each subnet and set the name accordingly
- D. define active subnets and assign a name to certain subnets

Correct Answer: C

QUESTION 5

An LTM is configure an application that is separated into several subdomains across multiple virtual servers. Many of these subdomains require encryption and could be accessed by anyone on the internet. The configuration must NOT result in SSL warnings to end users. How should the LTM Specialist configure the SSL profiles for these virtual servers?

- A. Obtain an SSL certificate for each subdomain, make a ServerSSL profile for each subdomain, and apply to the related SSL Virtual Server.
- B. Obtain a wildcard certificate, create one ClientSSL profile and apply to all SSL Virtual Servers
- C. Create a self-singed SSL certificate for each subdomain make a ClientSSL profile for each subdomain, and apply to the related SSL Virtual server
- D. Create a self-singed SSL certificate for each subdomain make a Client profile for each SSL Virtual Server

Correct Answer: B

The topic is that there are multiple domain names in the business, and HTTPS services are provided to the internet, and users cannot be allowed to generate SSL alarms. The require client ssl and use CA certificate instead of self-singed certificate. And multiple domain names, you can use wildcard certificates.

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