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F5 301a (BIG-IP LTM Specialist: Architect Set-Up & Deploy) Certification Exam is designed to validate the skills and knowledge of IT professionals in deploying and configuring F5 BIG-IP Local Traffic Manager (LTM) systems. 301a exam is targeted towards individuals who have experience in F5 BIG-IP LTM systems administration and are looking to take their skills to the next level. Achieving this certification demonstrates an individual's ability to architect, set up, and deploy BIG-IP LTM solutions successfully.

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## F5 BIG-IP LTM Specialist: Architect Set-Up & Deploy Sample Questions (Q90-Q95):

### NEW QUESTION # 90

An HTTP monitor is created and assigned to a pool with the following non-default configuration:

Interval: 7 seconds

Timeout: 22 seconds

Reverse: Yes

Send String: GET/status.html HTTP/1.1/r/nHost:test.example.com/r/nConnector:Close Receive String: Up The HTTP server sends the following response:

What is the resulting pool status?

- A. Unknown (Disabled)
- B. Offline (Enabled)
- C. Unavailable (Enabled)  
Available (Enabled)

Answer: C

### NEW QUESTION # 91

An LTM Specialist needs to configure a virtual server with the requirements displayed below.

Application is currently an internal HTTP application Encrypted external user access Links are hard for siteA example.com and need to be rewritten to siteB.Example.com.

Which profiles must the LTM Specialist use to provide the proper functionality?

- A. Clientssl, Stream
- B. Clientssl, fastL4, Stream
- C. Serverless, fastL4, Stream
- D. Serverless, Stream

**Answer: A**

Explanation:

For http application and external encryption, clientssl is required, and if the message content needs to be modified, the stream profile is required. FastL4 profile cannot coexist with clientssl and stream.

### NEW QUESTION # 92

An application is sensitive to packet loss and unexpected session termination. A pair of LTM devices is configured in an Active/Standby high availability configuration. SNATS are NOT used and the virtual server contains a Universal Persistence profile. Which two actions must an LTM Specialist take to ensure the sessions are maintained between the client and server during an LTM device failover event while maintaining maximum uptime? (Choose two.)

- A. enable Clone Pools for a virtual server and a persistence profile
- B. enable Mirroring for a virtual server and persistence profile
- C. configure a serial failover cable for mirror traffic
- D. configure a VLAN and primary mirroring address for mirror traffic
- E. configure a OneConnect profile to mirror connections

**Answer: B,D**

### NEW QUESTION # 93

An LTM device load balances a pool of routers. The LTM device needs to verify path availability to an HTTP server with the IP address 192.168.10.10. located beyond the routers.

Which monitor type and parameters are required?

- A. HTTP monitor alias address 192.168.10.10. and set the alias to port 80
- B. TCP monitor, change transparent option to Yes, and set the alias to port 80
- C. TCP monitor, alias address 192.168.10.10. and set the alias to port 80
- D. TCP monitor change transparent option to Yes. set alias address 192.168.10.10. and set the alias to port 80

**Answer: D**

### NEW QUESTION # 94

A virtual server is configured to handle https traffic. The clientssl profile is configured to use a 2048-bit RSA key. Due to security requirements, the LTM Specialist needs to use a 4096-bit RSA key in the future.

What two effects will this change have on the BIG-IP device? (Choose two)

- A. Decrease to 20% of licensed TPS
- B. Increase of CPU usage on the BIG-IP device
- C. Increase of TLS Renegotiation
- D. Increase of concurrent connection on client-side
- E. Decrease to 90% of licensed TPS

**Answer: A,B**

