Question 1

Which three statements describe a characteristic of profiles? (Choose three.)

Options:

A- Default profiles cannot be created or deleted.

B- Custom profiles are always based on a parent profile.

C- A profile can be a child of one profile and a parent of another.

D- All changes to parent profiles are propagated to their child profiles.

E- While most virtual servers have at least one profile associated with them, it is not required.

Answer:

A, B, C

Question 2

A site needs to terminate client HTTPS traffic at the BIG-IP and forward that traffic unencrypted. Which two are profile types that must be associated with such a virtual server? (Choose two.)

Options:

A- TCP

B- HTTP

C- HTTPS

D- ClientSSL

E- ServerSSL

Answer:

A, D

Question 3

Question Type: **MultipleChoice**

You need to terminate client SSL traffic at the BIG-IP and also to persist client traffic to the same pool member based on a BIG IP supplied cookie.

Which four are profiles that would normally be included in the virtual server's definition? (Choose four.)

Options:

A- TCP

B- HTTP

C- HTTPS

D- ClientSSL

E- ServerSSL

F- CookieBased Persistence

Answer:

A, B, D, F

Question 4

Question Type: **MultipleChoice**

The current status of a given pool is offline (red). Which condition could explain that state? Assume the descriptions below include all monitors assigned for each scenario.

Options:

A- No monitors are currently assigned to any pool, member or node.

B- The pool has a monitor assigned to it, and none of the pool members passed the test.

C- The pool has a monitor assigned to it, and only some of the pool's members passed the test.

D- A monitor is assigned to all nodes and all nodes have passed the test. The pool's members have no specific monitor assigned to them.

Answer:

B

Question 5

Question Type: MultipleChoice

The BIG-IP Administrator creates a custom iRule that fails to work as expected. Which F5 online resource should the administrator use to help resolve this issue?

Options:

A- DevCentral

B- Bug Tracker

C- University

D- Health

Answer:

A

Question 6

Question Type: MultipleChoice

A BIG-IP Administrator applied the latest hotfix to an inactive boot location by mistake, and needs to downgrade back to the previous hotfix.

What should the BIG-IP Administrator do to change the boot location to the previous hotfix?

Options:

A- Uninstall the newest hotfix and reinstall the previous hotfix

B- Reinstall the base version and install the previous hotfix

C- Reinstall the previous hotfix and re-activate the license

D- Uninstall the base version and restore the UCS

Answer:

B

Question 7

Question Type: **MultipleChoice**

A BIG-IP Administrator needs to make sure that the automatic update check feature works properly.

What must the administrator configure on the BIG-IP system?

Options:

A- Update Check Schedule

B- NTP servers

C- DNS name servers

D- SMTP servers

Answer:

A

Question 8

The BIG-IP Administrator needs to perform a BIG-IP device upgrade to the latest version of TMOS. Where can the administrator obtain F5 documentation on upgrade requirements?

Options:

A- iHealth

B- Network > Interfaces

C- Local Traffic > Pools

D- AsKFS

E- Local Traffic > Virtual Servers

Answer:

C