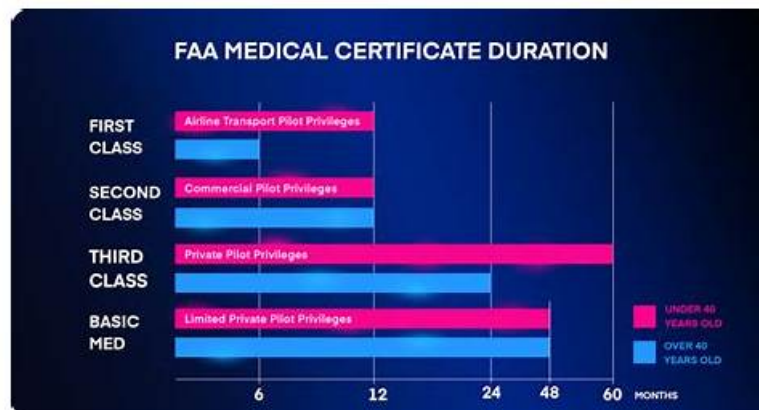


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F5 BIG-IP Administration Data Plane Concepts (F5CAB2) Sample Questions (Q39-Q44):

NEW QUESTION # 39

To increase the available bandwidth of an existing trunk, the BIG-IP Administrator plans to add additional interfaces. Which command should the BIG-IP Administrator run from within the bash shell? (Choose one answer)

- A. `tmsh create /sys trunk trunk_A interfaces add {1.3 1.4}`
- B. `tmsh modify /net trunk trunk_A interfaces add {1.3 1.4}`
- C. `tmsh modify /sys trunk trunk_A interfaces add {1.3 1.4}`
- D. `tmsh create /net trunk trunk_A interfaces add {1.3 1.4}`

Answer: B

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Data Plane Concepts documents:

In BIG-IP, a trunk is a Layer 2 network object used to aggregate multiple physical interfaces into a single logical link. This aggregation provides increased bandwidth and link resiliency, commonly in conjunction with LACP.

Key concepts that apply here:

Trunks are managed under the `/net trunk tmsh` hierarchy

Physical interfaces are added or removed using the modify command

The create command is used only when defining a brand-new trunk, not when updating an existing one. Because the trunk already exists and the goal is to add interfaces, the correct operation is:

```
tmsh modify /net trunk trunk_A interfaces add {1.3 1.4}
```

This command:

Modifies the existing trunk named trunk_A

Adds interfaces 1.3 and 1.4 to the trunk

Immediately increases available bandwidth and redundancy

Why the Other Options Are Incorrect

B uses the /sys hierarchy, which is not used for trunks

C attempts to create a trunk that already exists

D uses an incorrect hierarchy and an incorrect operation

NEW QUESTION # 40

A virtual server is listening at 10.10.1.100:80 and has the following iRule associated with it:

```
when HTTP_REQUEST { if { [HTTP::header UserAgent] contains "MSIE" }
```

```
{ pool MSIE_pool }
```

```
else { pool Mozilla_pool }
```

If a user connects to http://10.10.1.100/foo.html and their browser does not specify a UserAgent, which pool will receive the request?

- A. None. The request will be dropped.
- B. Unknown. The pool cannot be determined from the information provided.
- C. Mozilla_pool
- D. MSIE_pool

Answer: C

NEW QUESTION # 41

The BIG-IP appliance fails to boot. The BIG-IP Administrator needs to run the End User Diagnostics (EUD) utility to collect data to send to F5 Support. Where can the BIG-IP Administrator access this utility?

- A. External VLAN interface3
- B. Console Port1
- C. Internal VLAN interface2
- D. Management Port4

Answer: B

Explanation:

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The End7 User Diagnostics (EUD) utility is a software tool designed to test the hardware components of a BIG-IP system. Because the EUD must run when the standard Traffic Management Microkernel (TMM) and Operating System (TMOS) are not fully loaded (especially in "fail to boot" scenarios), it is accessed at the boot level.

* Access Requirements: To run the EUD, the administrator must reboot the BIG-IP system and select the EUD option from the GRUB boot menu. Because the network interfaces (Internal, External, and Management) require a running operating system and drivers to function, they are unavailable during this pre-boot phase.

* The Console Port: The Console Port provides a direct out-of-band serial connection to the hardware's BIOS and bootloader. This is the only interface that allows an administrator to interact with the system during the early stages of the power-on self-test (POST) and boot sequence to initiate diagnostic tests.

* Purpose: The EUD performs a series of tests on the CPU, memory, hard drives, and physical interfaces to identify hardware-level failures before the data plane is even initialized.

NEW QUESTION # 42

What is required for a virtual server to support clients whose traffic arrives on the internal VLAN and pool members whose traffic arrives on the external VLAN?

- A. That support is never available.
- B. The virtual server must be enabled for both VLANs.
- **C. The virtual server must be enabled on the internal VLAN.**
- D. The virtual server must be enabled on the external VLAN.

Answer: C

Explanation:

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Virtual Servers have a setting called VLAN and Tunnel Traffic which defines where the BIG-IP "listens" for new connections.4849

* Ingress Logic: A virtual server is an entry point. It must be enabled on the VLAN where the Client resides. If a client is on the "51 Internal" VLAN, the Virtual Server must be enabled there to receive the traffic.

* Egress Logic: The BIG-IP system uses the TMM Routing Table and Self-IPs to reach pool members.

It does not need the Virtual Server to be "enabled" on the destination VLAN (External) to send traffic there.

* Default Behavior: By default, Virtual Servers are enabled on "All VLANs." However, if restricted for security, the administrator must ensure the Virtual Server is active on the client-facing (ingress) VLAN.

NEW QUESTION # 43

When using the setup utility to configure a redundant pair, you are asked to provide a "Failover Peer IP".

Which address is this?

- A. an address of the other system in its management network
- B. an address on the current system used to initiate mirroring and network failover heartbeat messages
- C. an address on the current system used to listen for failover messages from the partner BIG-IP
- **D. an address of the other system in a redundant pair configuration**

Answer: D

Explanation:

When establishing a redundant pair, each device must know where to send its health heartbeats and sync data.

* The Peer IP: The Failover Peer IP is the IP address belonging to the other BIG-IP device in the HA pair. This is typically a34 Self-IP on a dedicated "HA" or "Internal" VLAN, or the Management IP.

* Purpose: It identifies the destination for the "Heartbeat" (the "Are you alive?" check).

* Setup Context: During the initial setup, you tell Device A to look for Device B at its "Failover Peer IP," and you tell Device B to look for Device A at its respective "Failover Peer IP."

NEW QUESTION # 44

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