

F5CAB2試験解答 & F5CAB2認定試験



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>> F5CAB2試験解答 <<

F5CAB2認定試験、F5CAB2出題内容

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F5 BIG-IP Administration Data Plane Concepts (F5CAB2) 認定 F5CAB2 試験問題 (Q22-Q27):

質問 # 22

Which statement is true concerning iRule events?

- A. If an iRule references an event that doesn't occur during the client's communication, the client's connection will be terminated prematurely.
- **B. All client traffic has data that could be used to trigger iRule events.**
- C. All iRule events are appropriate at any point in the clientserver communication.
- D. All iRule events relate to HTTP processes.

正解: B

質問 # 23

A BIG-IP Administrator makes a configuration change to a Virtual Server on the Standby device of an HA pair. The HA pair is currently configured with Auto-Sync enabled. What effect will the change have on the HA pair configuration? (Choose one answer)

- A. The change will take effect when Auto-Sync propagates the config to the HA pair.
- B. The change will be propagated next time a configuration change is made on the Active device.
- **C. The change will be undone when Auto-Sync propagates the config to the Standby device.**

- D. The change will be undone next time a configuration change is made on the Active device.

正解: C

解説:

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

In a BIG-IP high availability (HA) configuration, Auto-Sync is a device trust feature that automatically synchronizes configuration changes from the Active device to the Standby device within a Sync-Failover device group.

Key principles from BIG-IP Administration Data Plane Concepts:

The Active device is always the authoritative source of configuration

Configuration changes are intended to be made only on the Active device With Auto-Sync enabled, any time the Active device configuration changes, the system automatically pushes the configuration to all Standby members of the device group Configuration changes made directly on a Standby device are not preserved In this scenario:

The administrator modifies a Virtual Server on the Standby device

That change is local only and does not alter the device group's synchronized configuration When Auto-Sync next runs (triggered by a change on the Active device or an internal sync event), the Active device configuration overwrites the Standby configuration As a result, the configuration change made on the Standby device is undone.

Why the Other Options Are Incorrect:

A - The change is not undone only when another change is made; it is undone during the next Auto-Sync operation B - Changes made on the Standby device are never propagated to the Active device D - Auto-Sync does not merge or promote Standby changes into the HA pair configuration Best Practice Reinforced:

Always perform configuration changes on the Active BIG-IP device when Auto-Sync is enabled to ensure consistent and predictable HA behavior.

質問 # 24

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. Console Port
- B. External VLAN interface
- C. Internal VLAN interface
- D. Management Port

正解: A

質問 # 25

An organization needs to deploy an HTTP application on a BIG-IP system. The requirements specify hardware acceleration to enhance performance, while HTTP optimization features are not required.

What type of virtual server and associated protocol profile should be used to meet these requirements? (Choose one answer)

- A. Type: Standard Protocol Profile: tcp-wan-optimized
- B. Type: Performance (HTTP) Protocol Profile: fasthttp
- C. Type: Stateless Protocol Profile: fastL4
- D. Type: Performance (Layer 4) Protocol Profile: fastL4

正解: D

解説:

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

To select the correct virtual server type, an administrator must balance the need for L7 intelligence versus raw throughput and hardware offloading:

Performance (Layer 4) Virtual Server: This type is designed for maximum speed. It uses the fastL4 profile, which allows the BIG-IP system to leverage the ePVA (Embedded Packet Velocity Accelerator) hardware chip. When a Performance (L4) virtual server is used, the system processes packets at the network layer (L4) without looking into the application payload (L7). This fulfills the requirement for hardware acceleration and avoids the overhead of HTTP optimization features, which are not needed in this scenario.

Performance (HTTP) Virtual Server: While fast, this type uses the fasthttp profile to provide some L7 awareness and optimization (like header insertion or small-scale multiplexing). Since the requirement specifically states HTTP optimization is not required, the L4

variant is more efficient.

Standard Virtual Server: This is a full-proxy type. While it offers the most features (SSL offload, iRules, Compression), it processes traffic primarily in the TMOS software layer (or via high-level hardware assistance), which is "slower" than the pure hardware switching path of the Performance (L4) type.

Stateless Virtual Server: This is typically used for specific UDP/ICMP traffic where the system does not need to maintain a connection table. It is not appropriate for standard HTTP (TCP) applications requiring persistent sessions or stateful load balancing. By choosing Performance (Layer 4) with the fastL4 profile, the organization ensures that the traffic is handled by the hardware acceleration chips, providing the lowest latency and highest throughput possible for their HTTP application.

質問 # 26

A BIG-IP Administrator needs to connect a BIG-IP system to two upstream switches to provide external network resilience. The network engineer instructs the administrator to configure interface binding with LACP. Which configuration should the administrator use? (Choose one answer)

- A. A virtual server with an LACP profile and the interfaces connected to the switches as pool members.
- B. A Trunk listing the allowed VLAN IDs and MAC addresses configured on the switches.
- **C. A Trunk containing an interface connected to each switch.**
- D. A virtual server with an LACP profile and the switches' management IPs as pool members.

正解: C

解説:

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

In BIG-IP architecture, link aggregation and redundancy at Layer 2 are implemented using Trunks, not virtual servers or pools.

According to BIG-IP Administration Data Plane Concepts:

Interfaces are the physical network ports on the BIG-IP device

A Trunk is a logical grouping of multiple interfaces

Trunks can be configured to use LACP (Link Aggregation Control Protocol) to:

Provide link redundancy

Increase aggregate bandwidth

Allow automatic detection of link failures

VLANs are then assigned to the trunk, not directly to individual interfaces, once aggregation is in place Correct Design for the Scenario:

To connect BIG-IP to two upstream switches with LACP:

One physical interface from BIG-IP connects to Switch A

Another physical interface from BIG-IP connects to Switch B

Both interfaces are placed into the same trunk

LACP is enabled on the trunk and on the switches

This configuration allows:

Traffic to continue flowing if one interface or switch fails

Proper LACP negotiation between BIG-IP and the upstream switches

Clean separation of responsibilities (Layer 2 handled by trunking, Layer 4-7 by virtual servers) Why Option D Is Correct:

A Trunk containing an interface connected to each switch is exactly how BIG-IP implements LACP-based interface binding The trunk handles link state, load distribution, and failover at the data plane Why the Other Options Are Incorrect:

A & B - Virtual servers operate at Layers 4-7 and have nothing to do with physical link aggregation or LACP C - VLAN IDs and MAC addresses are not configured inside a trunk definition; trunks aggregate interfaces, and VLANs are applied to trunks Key Data Plane Concept Reinforced:

On BIG-IP systems, LACP is always configured on a Trunk, which aggregates physical interfaces to provide Layer 2 resiliency and bandwidth aggregation. Virtual servers and pools are not involved in physical interface binding.

質問 # 27

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