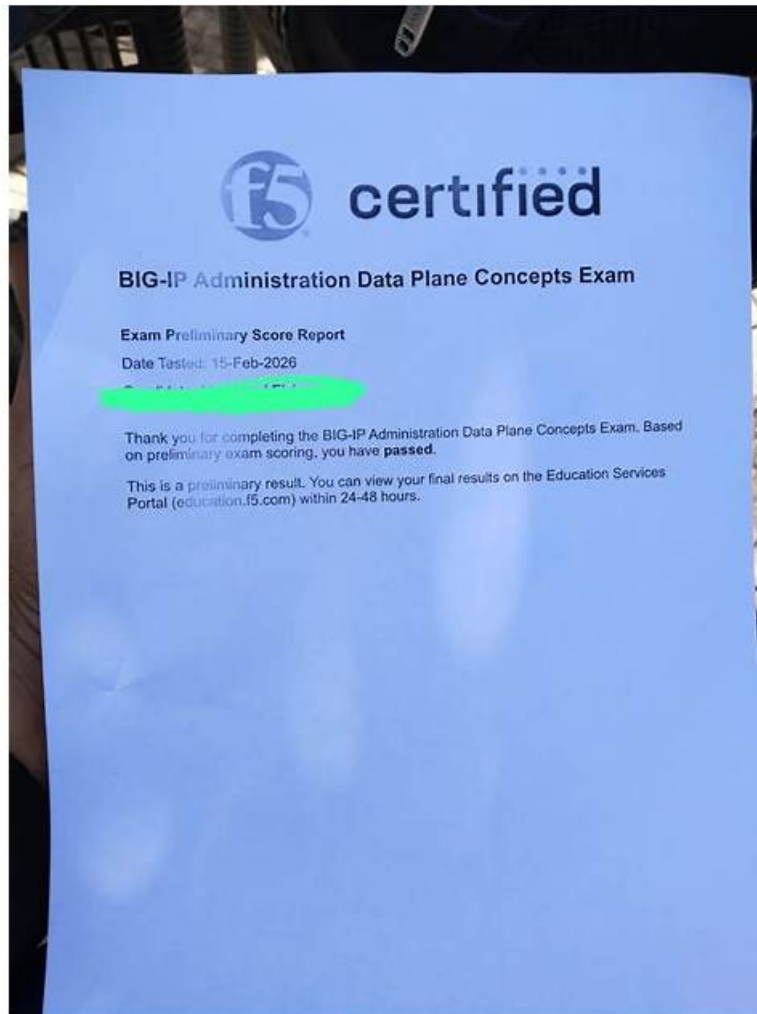


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F5 F5CAB2 Exam Syllabus Topics:

Topic	Details
Topic 1	• their status • statistics: This domain covers BIG-IP networking components including interfaces, trunks, VLANs, self-IPs, and routes, their dependencies and status, plus predicting traffic paths and egress IPs.
Topic 2	• Identify the different virtual server types: This domain covers BIG-IP virtual server types: Standard, Forwarding, Stateless, Reject, Performance Layer 4, and Performance HTTP.
Topic 3	• Explain high availability (HA) concepts: This domain addresses HA concepts including integrity methods, implementation approaches, and advantages of high availability configurations.
Topic 4	• Determine expected traffic behavior based on configuration: This domain focuses on predicting traffic behavior based on persistence, processing order, object status, egress IPs, and connection • rate limits.
Topic 5	• Explain the relationship between interfaces, trunks, VLANs, self-IPs, routes and

F5 BIG-IP Administration Data Plane Concepts (F5CAB2) Sample Questions (Q10-Q15):

NEW QUESTION # 10

Which three iRule events are likely to be seen in iRules designed to select a pool for load balancing? (Choose three.)

- A. CLIENT_DATA
- B. SERVER_DATA
- C. HTTP_REQUEST
- D. SERVER_CONNECTED
- E. SERVER_SELECTED
- F. CLIENT_ACCEPTED
- G. HTTP_RESPONSE

Answer: A,C,F

Explanation:

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In the BIG-IP system, pool selection must occur on the client-side of the connection, before the system attempts to connect to a pool member. The events listed are the primary entry points for making these decisions:

* CLIENT_ACCEPTED (E): This is a Layer 4 event triggered when the BIG-IP accepts a TCP connection. It is the earliest point where a pool can be assigned based on the client's source IP address or the destination port.

* CLIENT_DATA (A): This event is triggered when the system receives a "chunk" of data on the client-side. It is often used for non-HTTP protocols (like custom TCP protocols) to inspect the payload and select a pool based on its contents.

* HTTP_REQUEST (C): This is a Layer 7 event. It occurs once the BIG-IP has fully parsed the HTTP headers. This is the most common event for pool selection, allowing the administrator to route traffic based on the URI, Host header, or cookies.

Events like SERVER_SELECTED or SERVER_CONNECTED occur after the load balancing decision has already been made, and HTTP_RESPONSE or SERVER_DATA occur after the server has already started communicating back, making them too late for initial pool selection.

NEW QUESTION # 11

The network architecture for a BIG-IP consists of an external VLAN and an internal VLAN with two interfaces connected to the upstream switch. The design requires fault tolerance in the case that one of the interfaces is down. Which deployment architecture meets these requirements? (Choose one answer)

- A. Two network trunks each with one VLAN and LACP disabled, and one VLAN configured as tagged and one VLAN configured as untagged
- B. One network trunk with both VLANs and LACP enabled, and both VLANs configured as untagged
- **C. One network trunk with both VLANs and LACP enabled, and both VLANs configured as tagged**
- D. Two network trunks each with one VLAN and LACP enabled, and both VLANs configured as tagged

Answer: C

Explanation:

To meet the requirement of fault tolerance when one interface goes down, BIG-IP must use link aggregation so that loss of a single physical link does not isolate the VLAN(s).

How the objects relate (data plane view)

* Interfaces = physical links.

* Trunk (LACP) = bundles multiple interfaces into one logical link that provides redundancy (and possibly bandwidth aggregation).

* VLANs are assigned to interfaces or trunks. If you need multiple VLANs on the same trunk, they must use 802.1Q tagging (because you can only have one untagged VLAN per interface/trunk).

* Self IPs are then placed on the VLANs to provide BIG-IP presence and routing/ARP functions, but self IPs are not what provides link resiliency-the trunk does.

Why Option D is correct

* You have two physical interfaces and you want resiliency if one fails # put both interfaces into one trunk with LACP enabled.

* You need both external and internal VLANs on those same two links # both VLANs should be configured as tagged on that trunk, so they can coexist on the same aggregated link.

* If either physical interface fails, the trunk remains up via the remaining interface, keeping both VLANs operational.

Why the other options are incorrect

* A: Two VLANs cannot both be untagged on the same trunk/interface. Only one untagged VLAN is possible; additional VLANs must be tagged.

* B: Two trunks "each with one VLAN" would typically mean splitting VLANs across separate trunks.

With only two interfaces total, that becomes one interface per trunk-if one interface goes down, the VLAN on that interface is down (no redundancy for that VLAN).

* C: Same redundancy problem as B, and disabling LACP removes the negotiated aggregation behavior expected when the switch engineer specifically requested LACP.

NEW QUESTION # 12

Which event is always triggered when a client initially connects to a virtual server configured with an HTTP profile?

- A. HTTP_REQUEST
- B. HTTP_DATA
- **C. CLIENT_ACCEPTED**
- D. CLIENT_DATA

Answer: C

NEW QUESTION # 13

Which three iRule events are likely to be seen in iRules designed to select a pool for load balancing? (Choose three.)

- **A. CLIENT_DATA**
- B. SERVER_DATA
- **C. HTTP_REQUEST**
- D. SERVER_CONNECTED
- E. SERVER_SELECTED
- **F. CLIENT_ACCEPTED**
- G. HTTP_RESPONSE

Answer: A,C,F

NEW QUESTION # 14

An application is configured so that the same pool member must be used for an entire session, and this behavior must persist across

HTTP and FTP traffic. A user reports that a session terminates and must be restarted after the active BIG-IP device fails over to the standby device.

Which configuration settings should the BIG-IP Administrator verify to ensure proper behavior when BIG-IP failover occurs? (Choose one answer)

- A. SYN-cookie insertion threshold and connection low-water mark
- **B. Persistence mirroring and Match Across Services**
- C. Cookie persistence and session timeout
- D. Stateful failover and Network Failover detection

Answer: B

Explanation:

These are DoS / SYN flood protection settings, unrelated to persistence or HA behavior.

Explanation:

Comprehensive and Detailed Explanation (BIG-IP Administration - Data Plane Concepts):

This scenario combines session continuity, multiple protocols (HTTP and FTP), and HA failover behavior, which directly implicates persistence handling across devices and services.

Key Requirements Breakdown

Same pool member for entire session

Session must survive failover

Session must span multiple services (HTTP and FTP)

Why Persistence Mirroring + Match Across Services Is Required

Persistence Mirroring

Ensures persistence records are synchronized from the active BIG-IP to the standby BIG-IP.

Without mirroring:

After failover, the standby device has no persistence table

Clients are load-balanced again

Sessions break, forcing users to restart

Persistence mirroring is essential for session continuity during failover Match Across Services Allows a single persistence record to be shared across multiple virtual servers / protocols Required when:

HTTP and FTP must use the same pool member

Multiple services are part of a single application session

Together, these settings ensure:

Persistence survives device failover

Persistence is honored across HTTP and FTP

Why the Other Options Are Incorrect

A . Cookie persistence and session timeout

Cookie persistence only applies to HTTP and does not address FTP or failover synchronization.

B . Stateful failover and Network Failover detection

Stateful failover applies to connection state, not persistence records, and does not link HTTP and FTP sessions.

NEW QUESTION # 15

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