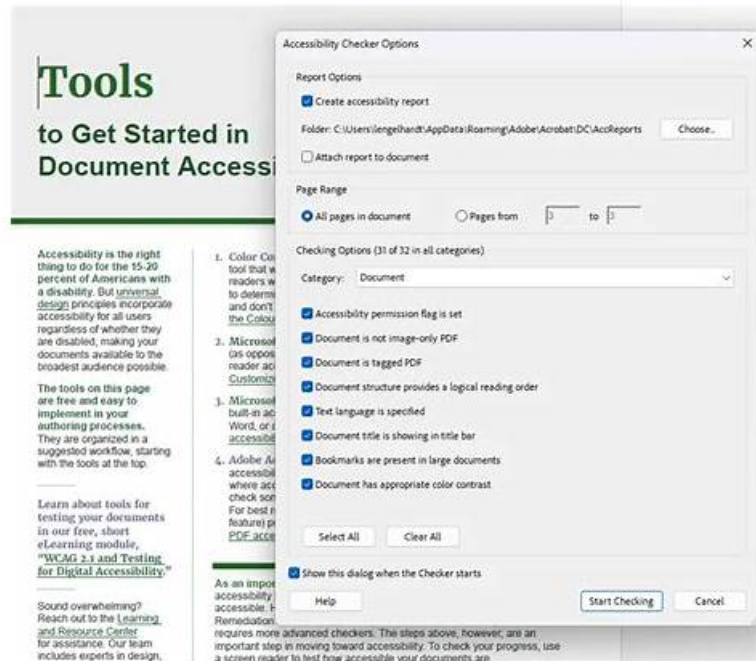


# Simplified Document Sharing and Accessibility With F5 F5CAB2 PDF (Dumps)



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## F5 F5CAB2 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>Define ADC application objects: This domain covers ADC basics including application objects, load balancing methods, server selection, and key ADC features and benefits.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>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</li> <li>rate limits.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>Explain the relationship between interfaces, trunks, VLANs, self-IPs, routes and their status</li> <li>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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Identify the different virtual server types: This domain covers BIG-IP virtual server types: Standard, Forwarding, Stateless, Reject, Performance Layer 4, and Performance HTTP.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>Explain high availability (HA) concepts: This domain addresses HA concepts including integrity methods, implementation approaches, and advantages of high availability configurations.</li> </ul>

## Pass Guaranteed Quiz 2026 F5CAB2: BIG-IP Administration Data Plane Concepts (F5CAB2) Latest Test Discount Voucher

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### F5 BIG-IP Administration Data Plane Concepts (F5CAB2) Sample Questions (Q38-Q43):

#### NEW QUESTION # 38

A BIG-IP Administrator has a cluster of devices.

What should the administrator do after creating a new Virtual Server on device 1? (Choose one answer)

- A. Create a new cluster on device 1
- B. Synchronize the settings of the group to device 1
- C. Synchronize the settings of device 1 to the group
- D. Create a new virtual server on device 2

**Answer: C**

Explanation:

In a BIG-IP device service cluster, configuration objects such as virtual servers, pools, profiles, and iRules are maintained through configuration synchronization (config-sync).

Key BIG-IP concepts involved:

\* Device Service Cluster (DSC) A cluster is a group of BIG-IP devices that share configuration data. One device is typically used to make changes, which are then synchronized to the rest of the group.

\* Config-Sync Direction Matters

\* Changes are made on a local device

\* Those changes must be pushed to the group

\* The correct operation is "Sync Device to Group"

Why C is correct:

\* The virtual server was created only on device 1

\* Other devices in the cluster do not yet have this object

\* To propagate the new virtual server to all cluster members, the administrator must synchronize device 1 to the group

Why the other options are incorrect:

\* A. Synchronize the settings of the group to device 1 This would overwrite device 1's configuration with the group's existing configuration and may remove the newly created virtual server.

\* B. Create a new cluster on device 1 The cluster already exists. Creating a new cluster is unnecessary and disruptive.

\* D. Create a new virtual server on device 2 This defeats the purpose of centralized configuration management and risks configuration drift.

Conclusion:

After creating a new virtual server on a BIG-IP device that is part of a cluster, the administrator must synchronize the configuration from that device to the group so all devices share the same ADC application objects.

#### NEW QUESTION # 39

A BIG-IP Administrator needs to apply a health monitor for a pool of database servers named DB\_Pool that uses TCP port 1521.

Where should the BIG-IP Administrator apply this monitor?

- A. Local Traffic > Pools > DB Pool > Properties
- B. Local Traffic > Nodes > Default Monitor
- C. Local Traffic > Profiles » Protocol > TCP
- D. Local Traffic > Pools > De Pool > Members

**Answer: A**

#### NEW QUESTION # 40

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

**Answer: A**

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 "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 # 41

A BIG-IP Administrator needs to have a BIG-IP linked to two upstream switches for resilience of the external network. The network engineer who is going to configure the switch instructs the BIG-IP Administrator to configure interface binding with LACP. Which configuration should the administrator use?

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

**Answer: B**

Explanation:

In BIG-IP terminology, a Trunk is the object used to implement Link Aggregation (IEEE 802.3ad/802.1AX).

When a network engineer refers to "interface binding" or "EtherChannel" with LACP, the BIG-IP equivalent is a Trunk.

\* LACP (Link Aggregation Control Protocol): This is a protocol that allows the BIG-IP system to communicate with the upstream switches to negotiate the bundling of multiple physical links into a single logical link.

\* Resilience and Redundancy: By creating a trunk that includes interfaces connected to two different switches (typically configured as a VPC, VSS, or MLAG cluster on the switch side), the administrator ensures that the BIG-IP remains reachable even if one physical interface or one switch fails.

\* Data Plane Logic: The BIG-IP treats the trunk as a single Layer 2 interface. VLANs are then associated with the trunk rather than individual physical ports.

Why the other options are incorrect:

\* Option B: Trunks aggregate physical interfaces. While VLANs are associated with trunks, the trunk configuration itself does not "list" MAC addresses of the switches; it uses LACP to negotiate the connection.

\* Options C & D: Virtual Servers are Layer 4-7 objects used for traffic processing and load balancing.

They do not possess "LACP profiles," nor are physical interfaces or management IPs treated as pool members for the purpose of link aggregation.

#### NEW QUESTION # 42

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

- A. HTTP\_REQUEST
- B. CLIENT\_DATA
- C. CLIENT\_ACCEPTED
- D. HTTP\_DATA

**Answer: C**

Explanation:

The BIG-IP processing flow follows a specific sequence of events as a packet moves through the system.

\* TCP Handshake: Before any application-layer data (like HTTP) can be processed, a TCP connection must be established.

\* The First Event: The very first event triggered when a client completes the 3-way handshake with the virtual server is CLIENT\_ACCEPTED.

\* Profile Influence: Even if an HTTP profile is attached, the system must first "accept" the connection at the protocol level.

HTTP\_REQUEST only triggers after the client sends data that the BIG-IP recognizes as a valid HTTP request. If a client connects but never sends a request, CLIENT\_ACCEPTED will have fired, but HTTP\_REQUEST will not.

## NEW QUESTION # 43

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