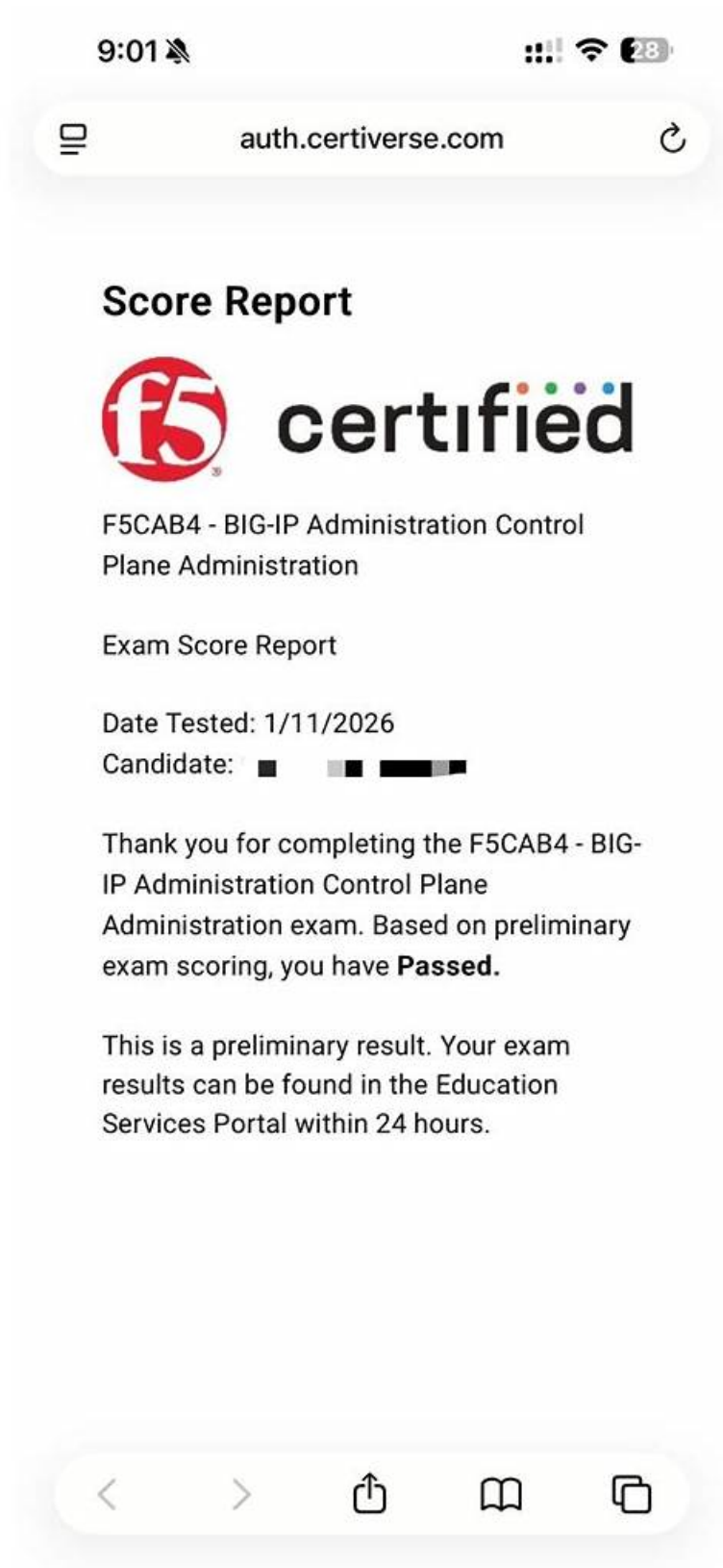


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### F5 F5CAB4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Identify and report current device status: This domain covers monitoring BIG-IP operational status through LCD panels, dashboards, Network Map, GUI</li><li>TMSH commands, and checking high availability states.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>List which log files could be used to find events and</li><li>or hardware issues: This section teaches identification of key log files (<ul style="list-style-type: none"><li>var</li><li>log</li><li>ltm, secure, audit), understanding event severity levels, and interpreting log messages.</li></ul></li></ul>
Topic 3	<ul style="list-style-type: none"><li>Explain config sync: This section focuses on configuration synchronization procedures, identifying sync errors, determining sync necessity, checking sync status, and comparing configuration timestamps.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>Identify configured system services: This domain covers verifying proper configuration of essential services including DNS, NTP, SNMP, and syslog.</li></ul>
Topic 5	<ul style="list-style-type: none"><li>Identify management connectivity configurations: This section focuses on understanding management access configurations, including management IP addresses, port lockdown settings, remote connectivity verification, and troubleshooting access issues.</li></ul>
Topic 6	<ul style="list-style-type: none"><li>Explain authentication methods: This section focuses on user management including creating</li><li>modifying users, configuring remote authentication providers, and implementing group-based access control.</li></ul>

### F5 BIG-IP Administration Control Plane Administration Sample Questions (Q49-Q54):

NEW QUESTION # 49

The BIG-IP Administrator runs the command:

```
netstat -an | grep 443
```

and sees the following output:

```
tcp 0 0 0.0.0.0:443 0.0.0.0:* LISTEN
```

What does this output indicate about the service on port 443? (Choose one answer)

- **A. The service is actively listening on all interfaces for HTTPS traffic.**
- B. The service is in a standby state and unable to accept connections.
- C. The service indicates no connections to the LISTEN port.
- D. The service is actively listening only on the loopback interface.

**Answer: A**

Explanation:

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

In netstat output:

0.0.0.0:443 means the service is bound to all available IPv4 interfaces on the system.

LISTEN indicates the service is actively waiting for incoming connection requests.

Therefore, this output confirms that a service (commonly HTTPS/443, such as the BIG-IP Configuration Utility or an application listener) is actively listening on all interfaces, making B the correct answer.

Why the other options are incorrect:

A would show 127.0.0.1:443 if it were loopback-only.

C is incorrect because LISTEN explicitly indicates readiness to accept connections.

D is unrelated; standby state does not affect socket binding shown by netstat.

Hence, the correct answer is B.

#### NEW QUESTION # 50

An LTM device has a virtual server mapped to www.f5.com. Users report that when they connect to /resources/201.1.2h.l\_l.com they are unable to receive content. What is the likely cause of the issue?

- **A. The virtual address does not have ARP enabled.**
- B. The pool associated with the virtual server is failing its health check.
- C. The virtual address does not have route advertising enabled.
- D. The pool associated with the virtual server does not have priority group activation enabled.

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents: The Control Plane is responsible for ARP (Address Resolution Protocol) management for Virtual Addresses. For a Virtual Server to be reachable, the BIG-IP must respond to ARP requests for that IP. If the "ARP" setting is disabled on the Virtual Address properties, upstream routers cannot resolve the MAC address of the BIG-IP, leading to connectivity failure even if the service itself is "Available."

#### NEW QUESTION # 51

Administrative user accounts have been defined on the remote LDAP server and are unable to log in to the BIG-IP device.

Which log file should the BIG-IP Administrator check to find the related messages? (Choose one answer)

- A. /var/log/user.log
- B. /var/log/ltn
- **C. /var/log/secure**
- D. /var/log/messages

**Answer: C**

Explanation:

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

When BIG-IP is configured to use remote authentication (such as LDAP), all authentication and authorization attempts-including successes and failures-are logged to /var/log/secure.

For LDAP-based administrative login issues, /var/log/secure contains:

LDAP authentication failures  
PAM authentication errors  
Authorization and access-denied messages  
Details explaining why a remote user could not log in  
Why the other options are incorrect:  
/var/log/user.log is not a standard BIG-IP log file for authentication.  
/var/log/ltn logs traffic management events, not user authentication.  
/var/log/messages contains general system messages but not detailed authentication failure information.  
Therefore, the correct log file to troubleshoot LDAP administrative login failures is /var/log/secure.

### NEW QUESTION # 52

A BIG-IP Administrator wants to allow management access only from a specific subnet. Where should this be configured?

- A. System > Platform
- B. Network > Self IPs (Port Lockdown)
- C. System > Users
- D. Network > Routes

**Answer: A**

Explanation:

Management access security is a primary Control Plane configuration task<sup>3</sup>.

\* Management Interface Security: The BIG-IP system provides a dedicated management port that is separate from the TMM (Traffic Management Microkernel) data interfaces<sup>4444</sup>.

\* System Platform Settings: Under the System > Platform section of the Configuration Utility, an administrator can define specific IP addresses or subnets that are permitted to access the device via SSH or HTTPS (the GUI).

\* Port Lockdown Difference: While "Port Lockdown" settings under Network > Self IPs control access to the device through self-IP addresses on data VLANs, they do not manage the security of the dedicated management port .

\* Access Control Lists: For robust security, F5 recommends using the "IP Allow" or "httpd Allow" lists found in the platform settings to prevent malicious brute-force attempts or unauthorized access from non-management networks .

### NEW QUESTION # 53

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```
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and sees the following output:

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Explanation:

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Therefore, this output confirms that a service (commonly HTTPS/443, such as the BIG-IP Configuration Utility or an application listener) is actively listening on all interfaces, making B the correct answer.

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