

# Free PDF 2026 F5 Latest 201: BIG-IP Administrator Exam Latest Demo

F5 Certified Big-IP Administrator (201-TMOS)	
<p>This entry F5 CA training prepares learners to take the Exam 201 and Exam 201 exam, which are the two exams required to earn the F5 Certified Big-IP Administrator (F5-CA) certification.</p> <p><a href="#">CEI suggests course material -&gt;</a></p> <p><b>STUDY PLAN</b></p>	
<b>WEEK 1</b>	<b>Explain Interface, VLAN, and IP Relationships</b> 45 min. <ul style="list-style-type: none"> <li>Introduction 1 min.</li> <li>What is a Trunk? 9 min.</li> <li>Creating a Trunk 4 min.</li> <li>Interfaces and VLANs 4 min.</li> <li>Traffic Groups 4 min.</li> <li>Identifying Egress Actions 8 min.</li> <li>VLAN, Interfaces, Trunks, and Self-IPs OR MIP 8 min.</li> <li>Validation 7 min.</li> </ul> <b>Determine Expected Traffic Behavior</b> 18 min. <ul style="list-style-type: none"> <li>Introduction 2 min.</li> <li>Identify Traffic Diverted Due to Persistence 15 min.</li> <li>Packet Processing Order 5 min.</li> <li>Virtual Server Processing Order 14 min.</li> <li>Identify Traffic Diverted Due to Status of Traffic Objects 8 min.</li> <li>Determine the Egress Source IP Based on Configurations 5 min.</li> <li>Identify When Connection/Rate Limits Are Reached 15 min.</li> <li>Validation 4 min.</li> </ul>
<b>WEEK 2</b>	<b>Identify Why VSs and Pools Are Not Working</b> 11 min. <ul style="list-style-type: none"> <li>Introduction 1 min.</li> <li>Virtual Server Types (part I) 13 min.</li> <li>Virtual Server Types (part II) 11 min.</li> <li>Wildcard virtual Servers 8 min.</li> <li>Identify the Current Configured State of a Virtual Server 8 min.</li> <li>Internal Clients Accessing External Virtual Servers 8 min.</li> <li>Identify Pool and Member Health and Availability 8 min.</li> <li>Validation 3 min.</li> </ul>
	<b>Identify Conflicting &amp; Misconfigured Profiles</b> 12 min. <ul style="list-style-type: none"> <li>Introduction 1 min.</li> <li>Big-IP Profiles 8 min.</li> <li>Assigning and Creating Profiles 7 min.</li> <li>Profiles Dependencies 4 min.</li> <li>HTTP Profile 4 min.</li> <li>HTTP Profile 5 min.</li> <li>SSL Profile 8 min.</li> <li>Client Side vs. Server Side Profiles 4 min.</li> <li>Identify Conflicting or Misconfigured Profiles 10 min.</li> <li>Validation 5 min.</li> </ul>
<b>WEEK 3</b>	<b>Managing Resource Utilization</b> 13 min. <ul style="list-style-type: none"> <li>Introduction 1 min.</li> <li>Control Plane vs. Data Plane 6 min.</li> <li>Control Plane and Data Plane Resource Utilization 7 min.</li> <li>Identify CPU Statistics Per Virtual Server 7 min.</li> <li>Identify Statistics For Interfaces 11 min.</li> <li>Determine Disk Utilization 11 min.</li> <li>Determine Memory Utilization 7 min.</li> <li>Validation 6 min.</li> </ul> <b>Identify Network Level Performance Issues</b> 16 min. <ul style="list-style-type: none"> <li>Introduction 2 min.</li> <li>Packet Captures To Troubleshoot Performance Issues 7 min.</li> </ul>
	<ul style="list-style-type: none"> <li>Identify Why Drops Are Occurring 8 min.</li> <li>Distinguishing TCP Profiles 7 min.</li> <li>Validation 4 min.</li> </ul>
<b>WEEK 4</b>	<b>Troubleshoot Load Balancing</b> 27 min. <ul style="list-style-type: none"> <li>Introduction 1 min.</li> <li>Virtual Server Verification 8 min.</li> <li>Pool and Member Verification 8 min.</li> <li>Connection Tables and Statistics 4 min.</li> <li>Verify Priority Group Activation (PGA) 4 min.</li> <li>Verify Rate/Connection Limits 6 min.</li> <li>Action on Service Down 3 min.</li> <li>6-Our Load Balancing Method a Good Choice 7 min.</li> <li>Validation 8 min.</li> </ul> <b>Configure HA and Identify Device Status</b> 19 min. <ul style="list-style-type: none"> <li>Introduction 1 min.</li> <li>Preparing for high availability (HA) 8 min.</li> <li>Creating A Device Trust 7 min.</li> <li>Configuring High Availability (Active/Standby) 1 min.</li> <li>HA Status Verification 4 min.</li> <li>Health-Over Ethernet (OSSE) 8 min.</li> <li>Configure High Availability (Active/Active) 12 min.</li> <li>Exclude Ports To Offine Peers/Standby 6 min.</li> <li>LED Panel Warning Messages 4 min.</li> </ul>

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F5 201: BIG-IP Administrator exam is a certification program designed for network administrators who want to demonstrate their expertise in managing and configuring the BIG-IP platform. 201 Exam is intended to assess the candidate's knowledge and skills in deploying, configuring, and managing BIG-IP devices and solutions. It is a comprehensive exam that covers various topics related to F5 BIG-IP administration.

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F5 201 certification exam is intended for network administrators and engineers who have experience working with F5 BIG-IP

application delivery controllers. Candidates should have a firm grasp of networking concepts and protocols, as well as experience working with advanced features of the BIG-IP platform. 201 exam consists of multiple-choice questions, and candidates have 90 minutes to complete the exam.

F5 201 (BIG-IP Administrator) Exam is a certification exam that tests the knowledge and skills of individuals who want to become certified BIG-IP administrators. 201 Exam is designed to assess the ability of candidates to configure, manage, and troubleshoot F5 BIG-IP Local Traffic Manager (LTM) systems. BIG-IP Administrator Exam certification is recognized globally and is highly valued by organizations that use F5 BIG-IP LTM systems.

## F5 BIG-IP Administrator Exam Sample Questions (Q132-Q137):

### NEW QUESTION # 132

Which cookie persistence method requires the fewest configuration changes on the web servers to be implemented correctly.

- A. rewrite
- **B. insert**
- C. passive
- D. session

**Answer: B**

### NEW QUESTION # 133

Which statement is true about the synchronization process, as performed by the Configuration Utility or by typing `b config sync all`?

- A. The process should always be run from the standby system.
- B. The process should always be run from the system with the latest configuration.
- C. Multiple files, including `/config/bigip.conf` and `/config/bigip_base.conf`, are synchronized (made identical) each time the process is run.
- **D. The two `/config/bigip.conf` configuration files are synchronized (made identical) each time the process is run.**

**Answer: D**

### NEW QUESTION # 134

Assuming there are open connections through an active system's virtual servers and a failover occurs, by default, what happens to the connections.

- A. All open connections are lost, but new connections are initiated by the newly active BIG-IP, resulting in minimal client downtime.
- B. All open connections are maintained.
- C. When persistence mirroring is enabled, open connections are maintained even if a failover occurs.
- D. Long-lived connections such as Telnet and FTP are maintained, but short-lived connections such as HTTP are lost.
- **E. All open connections are lost.**

**Answer: E**

### NEW QUESTION # 135

Assume a BIG-IP has no NATs or SNATs configured. Which two scenarios are possible when client traffic arrives on a BIG-IP that is NOT destined to a self-IP. (Choose two.)

- A. If the destination of the traffic matches a virtual server, the traffic will be forwarded, but it cannot be load-balanced since no SNAT has been configured.

- B. If the destination of the traffic does not match a virtual server, the traffic will be discarded.
- C. If the destination of the traffic matches a virtual server, the traffic will be processed per the virtual server definition. If the destination of the traffic matches a virtual server, the traffic will be processed per the virtual server definition.
- D. If the destination of the traffic does not match a virtual server, the traffic will be forwarded based on routing tables.

Answer: B,C

### NEW QUESTION # 136

The incoming client IP address is 205.12.45.52. The last five connections have been sent to members C, D, A, B, B. The incoming client IP address is 205.12.45.52. The last five connections have been sent to members C, D, A, B, B. Given the virtual server and pool definitions and the statistics shown in the graphic, which member will be used for the next connection.

VS Web Pool Settings		Web Pool Parameters			
Destination:	172.160.22.3:80	Load Balancing:	Least Connections		
Profiles:	TCP	Priority Group	Less Than 2		
Rules:	None	Monitor:	None		
Default Pool:	Web Pool				
Persistence:	None				

  

Web Pool Member Statistics and Settings					
Member	Member Ratio	Member Priority	Outstanding Requests	Current Connections	Status
A: 10.10.20.1:80	3	5	4	56	Unknown
B: 10.10.20.2:80	3	4	4	57	Unknown
C: 10.10.20.3:80	3	5	4	54	Offline
D: 10.10.20.4:80	1	3	1	2	Unknown
E: 10.10.20.5:80	1	1	1	1	Unknown

- A. 10.10.20.2:80
- B. 10.10.20.3:80
- C. 10.10.20.5:80
- D. 10.10.20.1:80
- E. 10.10.20.4:80

Answer: D

### NEW QUESTION # 137

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