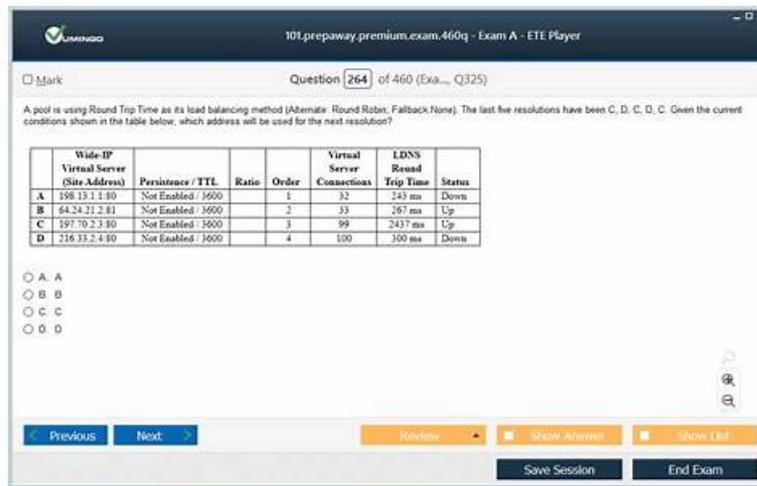


# Pass Guaranteed Quiz 2026 F5 Efficient Sample 101 Questions Answers



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One of the key areas covered in the F5 101 exam is load balancing. Load balancing is the process of distributing network traffic across multiple servers to ensure that no single server becomes overloaded. This is a critical component of application delivery, as it helps to ensure that applications are available and responsive to users at all times. 101 exam covers load balancing techniques such as round robin, least connections, and IP hash.

F5 101 Certification Exam is an entry-level exam that is ideal for IT professionals who are new to the field of application delivery networking. 101 Exam is also suitable for those who have some experience in the field but want to validate their skills and knowledge. 101 exam consists of multiple-choice questions and is delivered online. Candidates who pass the exam will receive a certification that is recognized by IT employers worldwide. Application Delivery Fundamentals Exam certification is a great way to enhance your career prospects and increase your earning potential in the IT industry.

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## F5 Application Delivery Fundamentals Exam Sample Questions (Q93-Q98):

### NEW QUESTION # 93

A client's operating system needs to make sure that data received from a server is mapped to the application that requested it. How does it complete this mapping?

- A. using the TCP acknowledgement number
- B. using the TCP sequence number
- C. using the client source port
- D. using the server source port

**Answer: C**

**NEW QUESTION # 94**

The production version of BIG-IP Virtual Edition is limited to 200 Mbps throughput.

- A. False
- B. True

**Answer: A**

Explanation:

Explanation/Reference:

Explanation:

The production version of BIG-IP Virtual Edition can be at 25Mbps / 200Mbps / 1Gbps / or 5Gbps throughput served and maybe higher in the next versions

**NEW QUESTION # 95**

Which statement is true concerning SNATs using SNAT pools and SNATs using automap?

- A. SNAT s using a SNAT pool translate source addresses randomly to any of the addresses in the SNAT pool.
- B. SNAT s using automap translate source addresses randomly to any of the BIG-IP's floating self- IP addresses.
- C. SNAT s using automap preferentially translate source addresses to nonfloating self-IP addresses.
- D. A SNAT pool can contain virtual server addresses.

**Answer: C**

**NEW QUESTION # 96**

Basic F5 IP Geolocation provides which four types of client information?

- A. Postal code
- B. Carrier
- C. Country
- D. Continent
- E. State
- F. City

**Answer: B,C,D,E**

Explanation:

Explanation/Reference: State - Country - Continent - City State - Country - Postal code - City The BIG-IP system uses geolocation software to identify the geographic location of a client or web applicationuser. The default IP geolocation database provides IPv4 addresses at the continent, country, state, ISP, andorganization levels, and IPv6 addresses at the continent and country levels. The database consists of thefollowing files: F5GeoIP.dat F5GeoIPv6.dat F5GeoIPISP.dat F5GeoIPOrg.dat

**NEW QUESTION # 97**

A virtual server is defined per the charts. The last five client connections were to members C, D, A, B, B . Given the conditions shown in the above graphic, if a client with IP address 205.12.45.52 opens a connection to the virtual server, which member will be used for the connection.



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