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# **Avaya 60662T**

**Administering the Avaya Session Border Controller  
Specialized**



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## **Product Version**

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# Latest Version: 6.0

## Question: 1

What is the purpose of the Periodic Statistics Report in Avaya SBC?  
Response:

- A. To provide historical data on call performance and system health
- B. To create new SIP trunk configurations
- C. To generate encryption keys for secure communication
- D. To automatically resolve SIP routing issues

**Answer: A**

## Question: 2

What is the primary purpose of configuring Media Anchoring in Avaya SBC?  
Response:

- A. To centralize media traffic through the SBC for security and monitoring
- B. To balance network load across multiple SIP trunks
- C. To prioritize SIP signaling traffic over media traffic
- D. To encrypt all SIP messages

**Answer: A**

## Question: 3

What command can be used in Avaya SBC CLI to display active SIP calls?  
Response:

- A. show active-calls
- B. list sip-sessions
- C. show sip-trace
- D. monitor media-traffic

**Answer: A**

## Question: 4

What is the primary function of a Certificate Authority (CA) in Avaya SBC security?

Response:

- A. To issue and validate digital security certificates
- B. To encrypt all SIP messages
- C. To assign IP addresses dynamically
- D. To configure SIP call routing

**Answer: A**

### Question: 5

What should be checked if inbound SIP calls fail while outbound calls are successful?

Response:

- A. Domain Policy Rules and SIP Trunk Routing
- B. Firewall Rules Only
- C. TLS Certificate Expiration
- D. DNS Server Configuration

**Answer: A**

### Question: 6

What is the function of a CRL (Certificate Revocation List) in Avaya SBC?

Response:

- A. To list invalid or revoked security certificates
- B. To generate new SIP authentication credentials
- C. To store SIP routing information
- D. To compress SIP messages for faster transmission

**Answer: A**

### Question: 7

How can administrators identify excessive SIP message retransmissions in Avaya SBC?

Response:

- A. By reviewing the SIP Error Report
- B. By disabling TLS security

- C. By increasing the maximum session limit
- D. By modifying authentication policies

**Answer: A**

### Question: 8

Why is it important to use mutual TLS (mTLS) in Avaya SBC deployments?

Response:

- A. To authenticate both SIP clients and servers
- B. To increase call setup latency
- C. To disable NAT traversal
- D. To prevent internal call routing

**Answer: A**

### Question: 9

How does Avaya SBC help in mitigating DoS (Denial-of-Service) attacks?

Response:

- A. By dynamically blocking excessive SIP requests
- B. By encrypting all VoIP traffic
- C. By shutting down inactive SIP trunks
- D. By forcing all traffic to pass through a VPN

**Answer: A**

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