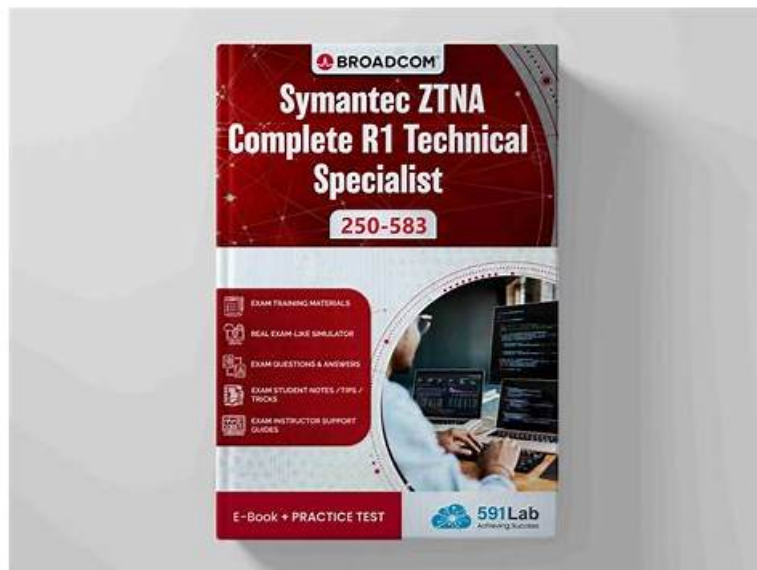


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Broadcom Symantec ZTNA Complete R1 Technical Specialist Sample Questions (Q45-Q50):

NEW QUESTION # 45

If SIEM ingestion costs escalate, what log-stream optimization can you safely implement?

- A. Switch to plain-text syslog over TCP
- B. Reduce gzip compression ratio
- C. Disable audit logs entirely
- D. Filter info-level Connector metrics while retaining security events

Answer: D

Explanation:

Selective filtering lowers volume without losing critical events.

NEW QUESTION # 46

Which two elements must align for an Access Policy containing a Data Governance condition to trigger?

- A. Application traffic routed through Cloud SWG
- B. Matching IDP group claim in the user's token
- C. Correct DLP policy assigned to the application
- D. Connector deployed in discovery mode

Answer: B,C

Explanation:

Policy evaluation uses the DLP binding and IDP groups; SWG routing may aid inspection but is not mandatory, and discovery mode is irrelevant.

NEW QUESTION # 47

Why is TLS 1.3 preferred for Connector-Cloud communications?

- A. Supports GRE encapsulation natively
- B. Allows static RSA key reuse
- C. Provides forward secrecy and faster handshakes
- D. Enables clear-text JA3 fingerprinting

Answer: C

Explanation:

TLS 1.3 improves security and performance.

NEW QUESTION # 48

A multi-tenant MSSP manages several customer ZTNA tenants.

Which practices streamline operations while preserving tenant isolation?

- A. Consolidate all tenants under one Admin Console instance
- B. Share a global DNS zone across tenants to reduce complexity
- C. Delegate per-tenant RBAC roles for policy operations
- D. Use a single SIEM pipeline with tenant-tagged log events

Answer: C,D

Explanation:

Tenant-tagged logs and scoped RBAC maintain isolation; shared DNS or single Console risks data crossover.

NEW QUESTION # 49

What is a practical reason to use Collections even in a single-Site deployment?

- A. Isolates policies for different business units without duplicating Sites
- B. Allows Connectors to auto-scale independently
- C. Enables per-Collection TLS cipher negotiation
- D. Reduces SIEM costs by log throttling

Answer: A

Explanation:

Collections provide RBAC and policy segregation independent of physical topology.

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