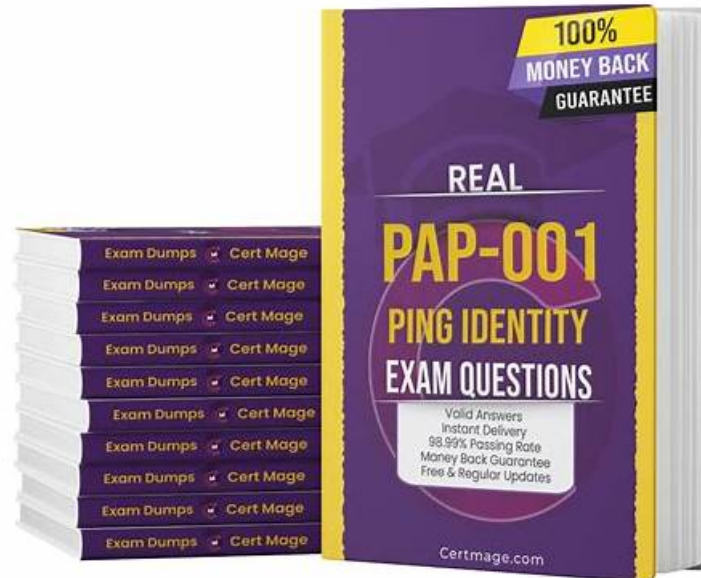


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## Ping Identity Certified Professional - PingAccess Sample Questions (Q15-Q20):

### NEW QUESTION # 15

What is the purpose of the Mutual TLS Site Authenticator?

- A. Allows PingAccess to authenticate to the backend server

- B. Allows the backend server to authenticate to PingAccess
- C. Allows the user to authenticate to the backend server
- D. Allows PingAccess to authenticate to the token provider

**Answer: A**

Explanation:

Mutual TLS (mTLS) is used to establish two-way authentication where both the client and the server present certificates to prove their identity. In the case of PingAccess, a Mutual TLS Site Authenticator is configured when PingAccess acts as a reverse proxy making requests to a backend (target) server.

\* Exact Extract from PingAccess documentation:

"Mutual TLS site authenticators provide client certificate authentication when PingAccess connects to a backend site. This allows PingAccess to present its certificate to the target server during the TLS handshake." This means the purpose is for PingAccess (client) to authenticate itself to the backend server (target resource) when establishing a secure connection.

Why other options are wrong:

\* A. Allows the backend server to authenticate to PingAccess

\* Incorrect. That's normal server-side TLS authentication (the server presents a cert to the client), not mutual TLS initiated by PingAccess.

\* B. Allows the user to authenticate to the backend server

\* Incorrect. End users do not directly use this setting; this is between PingAccess and the backend application server.

\* C. Allows PingAccess to authenticate to the backend server

\* Correct. This is exactly the definition of a Mutual TLS Site Authenticator in PingAccess.

\* D. Allows PingAccess to authenticate to the token provider

\* Incorrect. That would involve OIDC/OAuth token exchange and possibly TLS trust, but it's not the role of the Site Authenticator. Thus, the correct answer is C. Allows PingAccess to authenticate to the backend server.

Reference: PingAccess Administration Guide-Configuring Site Authenticators (Mutual TLS).

## NEW QUESTION # 16

An administrator configures the following:

\* HTTP Request Parameter Rule for "can\_read=yes"

\* Web Session Attribute Rule for Opt-in = yes

\* Web Session Attribute Rule for group = customerService

\* Rule Set A (ALL) # includes (HTTP Request Parameter Rule)

\* Rule Set B (ANY) # includes (Opt-in yes, group customerService)

\* Rule Set Group C (ALL) # includes (Rule Set A, Rule Set B) Assigned to the web application.

Which set of conditions must be met to be able to access the application?

- A. The request requires a parameter called can\_read with a value of yes unless the authenticated user is in either customer service or has the opt-in attribute set to yes.
- B. The request requires a parameter called can\_read with a value of yes unless the authenticated user is in customer service and the opt-in attribute set to yes.
- **C. The request requires a parameter called can\_read with a value of yes. The authenticated user must be either in customer service or have the opt-in attribute set to yes.**
- D. The request requires a parameter called can\_read with a value of yes. Additionally, the authenticated user must be in customer service and have the opt-in attribute set to yes.

**Answer: C**

Explanation:

The Rule Set Group C (ALL) requires both Rule Set A and Rule Set B to evaluate to true.

\* Rule Set A (ALL) requires can\_read=yes.

\* Rule Set B (ANY) requires either Opt-in=yes OR group=customerService.

\* Together in Rule Set Group C (ALL), both conditions must hold:

\* can\_read=yes must be present in the request.

\* User must have either opt-in=yes or be in the customerService group.

This matches Option D exactly.

\* Option A is incorrect; it requires both attributes in Rule Set B, but B is ANY (either is sufficient).

\* Option B is incorrect; the "unless" wording is misleading - the parameter is always required because Rule Set A uses ALL.

\* Option C is incorrect; same reasoning as above, B is ANY not AND.

\* Option D is correct - can\_read=yes AND (opt-in=yes OR group=customerService).

### NEW QUESTION # 17

An administrator needs to reduce the number of archive backups that are maintained in the data/archive folder. Which file does the administrator need to modify to make this change?

- A. log4j2.xml
- B. jvm-memory.options
- C. run.properties
- D. log4j2.db.properties

**Answer: C**

Explanation:

PingAccess retains backup archives of its configuration in the data/archivedirectory. The number of retained backups is controlled in the run.properties file.

Exact Extract:

"The number of configuration backups retained in the data/archivedirectory is controlled by the archive.maxCount property in run.properties."

\* Option A (log4j2.db.properties) is incorrect; this file controls database logging, not archive retention.

\* Option B (jvm-memory.options) is incorrect; this file sets JVM heap and memory arguments.

\* Option C (run.properties) is correct - it contains system-level settings including archive.maxCount.

\* Option D (log4j2.xml) is incorrect; this file configures log appenders and levels, not archive backups.

Reference: PingAccess Administration Guide - Configuration Backup Management

### NEW QUESTION # 18

An API is hosted onsite and is using only header-based Identity Mapping. It is exposed to all clients running on the corporate network. How should the administrator prevent a malicious actor from bypassing PingAccess and spoofing the headers to gain unauthorized access to the API?

- A. Use ID Tokens
- B. Use Target Host Header
- C. Require HTTPS
- D. Add Site Authenticator

**Answer: A**

Explanation:

When applications depend solely on header-based identity mapping, attackers can attempt to bypass PingAccess by injecting headers directly into requests sent to the backend. To prevent spoofing, PingAccess should be configured to pass cryptographically verifiable tokens (e.g., ID tokens from OIDC) instead of relying on plain headers.

Exact Extract:

"Headers can be spoofed if not protected. Use signed tokens, such as ID tokens or JWTs, to provide strong identity assurance and prevent header injection attacks."

\* Option A (Use ID Tokens) is correct - ID tokens are signed and verifiable, preventing spoofing.

\* Option B (Add Site Authenticator) protects PingAccess-to-site authentication, not client-to-API spoofing.

\* Option C (Require HTTPS) prevents eavesdropping but does not stop header spoofing from inside the network.

\* Option D (Use Target Host Header) ensures host header integrity but not user identity.

Reference: PingAccess Administration Guide - Identity Mapping and Security Considerations

### NEW QUESTION # 19

An administrator is setting up PingAccess to terminate SSL for a proxied application. What action must the administrator take to configure an existing certificate for that application?

- A. Set the secure flag to Yes in the Site configuration
- B. Assign the Key Pair to the Virtual Host
- C. Assign the Key Pair to the Agent Listener

- D. Enable Require HTTPS in the Application configuration

**Answer: B**

Explanation:

PingAccess terminates SSL at the Virtual Host level. To configure an existing certificate, the administrator must assign the appropriate Key Pair (which contains the certificate and private key) to the Virtual Host.

Exact Extract:

"SSL termination occurs on the engine listener through virtual hosts. Assign the certificate's key pair to the virtual host to secure proxied applications."

- \* Option A is correct - assign the key pair to the Virtual Host for SSL termination.
- \* Option B is incorrect - Require HTTPS enforces secure access but does not configure SSL termination.
- \* Option C is incorrect - Agent Listener is for PingAccess Agents, not proxied apps.
- \* Option D is incorrect - secure flag affects cookie settings, not SSL certificates.

Reference: PingAccess Administration Guide - Virtual Hosts and Key Pairs

## NEW QUESTION # 20

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