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Ping Identity Certified Professional - PingAccess Sample Questions (Q24-Q29):

NEW QUESTION # 24

An administrator must protect an application on multiple domains or hosts. What should the administrator configure to complete this action?

- A. Sites
- **B. Virtual Hosts**
- C. Rules
- D. Redirects

Answer: B

Explanation:

Applications in PingAccess can be associated with multiple Virtual Hosts. Each virtual host defines an FQDN and port combination through which the application is exposed, allowing protection across multiple domains or hostnames.

Exact Extract:

"Virtual hosts specify the fully qualified domain names (FQDNs) and ports that PingAccess uses to expose applications."

- * Option A (Sites) represent the target back-end servers, not the external FQDN.
- * Option B (Virtual Hosts) is correct - use multiple virtual hosts for multiple domains.
- * Option C (Redirects) are unrelated to multi-domain application protection.
- * Option D (Rules) define access policies, not hostnames.

Reference: PingAccess Administration Guide - Virtual Hosts

NEW QUESTION # 25

A protected web application requires that additional attributes be provided once the user is authenticated.

Which two steps must the administrator perform to meet this requirement? (Choose 2 answers.)

- A. Update the Site Authenticator.
- **B. Update the Web Session.**
- C. Request that the token provider update the access token with the additional attributes.
- **D. Update the Identity Mapping.**
- E. Request that the token provider update the ID token with the additional attributes.

Answer: B,D

Explanation:

When applications require additional attributes:

- * The Web Session must be configured to retrieve those attributes from the token provider (OIDC or PingFederate).
- * The Identity Mapping must be updated to forward those attributes to the application (e.g., as headers).

Exact Extract:

"Web sessions define how user attributes are retrieved from the token provider. Identity mappings determine how those attributes are inserted into requests to applications."

- * Option A is not necessarily required; attributes can be retrieved via userinfo endpoint or access token, not only ID tokens.
- * Option B is correct - Identity Mappings must be updated to pass attributes to the app.
- * Option C is incorrect - Site Authenticators define how PingAccess authenticates to apps, not attribute handling.
- * Option D is incorrect unless the architecture specifically requires access token updates; PingAccess often uses the Web Session to fetch attributes.
- * Option E is correct - Web Session must be updated to retrieve additional attributes.

Reference: PingAccess Administration Guide - Web Sessions and Identity Mapping

NEW QUESTION # 26

What is the purpose of the `admin.authconfiguration` setting?

- A. To define the method to use for authenticating to the administrative API.
- B. To configure SSO for the administrative user interface.
- C. To enable automatic authentication to the PingAccess administrative console.
- **D. To override the SSO configuration for the administrative user interface.**

Answer: D

Explanation:

The `admin.auth` setting in the `run.properties` file is used to specify a fallback authentication method for the administrative console.

Exact Extract from official documentation:

"To define a fallback administrator authentication method if the OIDC token provider is unreachable, enable the `admin.auth=native` property in the `run.properties` file. This overrides any configured administrative authentication to basic authentication." This makes it clear that the purpose of `admin.auth` is to override any configured SSO for the admin UI and enforce native (basic) authentication instead.

- * Option A is incorrect because the `admin.auth` setting does not configure SSO. SSO for the admin UI is configured separately.
- * Option B is incorrect because this setting does not apply to the administrative API; it specifically applies to the admin UI console.
- * Option C is correct because it directly reflects the documented behavior: `admin.auth` overrides SSO configuration for the administrative UI and enables native authentication.

* Option Dis incorrect because the setting does not enable automatic authentication. It still requires credentials, but falls back to basic auth.

Reference: PingAccess User Interface Reference Guide - Configuring Admin UI SSO Authentication

NEW QUESTION # 27

Where should an administrator adjust SameSite Cookies settings?

- A. Sites
- B. Applications
- C. Web Sessions
- D. Rules

Answer: C

Explanation:

The SameSite attribute is applied to session cookies to control cross-site behavior. In PingAccess, session cookie configuration (including SameSite) is defined at the Web Session level.

Exact Extract:

"Web session configuration includes cookie attributes such as name, domain, secure flag, HTTPOnly, and SameSite."

* Option A (Rules) is incorrect - rules govern access control, not cookies.

* Option B (Sites) defines backend connections, not session cookies.

* Option C (Applications) ties resources to sessions but does not define cookie behavior.

* Option D (Web Sessions) is correct - session cookie SameSite settings are configured here.

Reference: PingAccess Administration Guide - Web Session Cookies

NEW QUESTION # 28

An administrator is integrating a new PingAccess Proxied Application for which the target site uses a certificate issued by a publicly trusted Certificate Authority.

How should the administrator configure PingAccess to trust the target site?

- A. Drop the certificate chain into a Trusted Certificate Group
- B. Import the certificate chain into Key Pairs
- C. Import the certificate chain into Key Pairs and add it to a Trusted Certificate Group
- D. Configure the PingAccess Site to use the Java Trust Store Certificate Group

Answer: D

Explanation:

Publicly trusted Certificate Authorities are already included in the Java Trust Store Certificate Group, which PingAccess can use directly. This avoids importing the certificate manually.

Exact Extract:

"If the target site uses a certificate from a well-known public CA, configure the site to use the Java Trust Store Certificate Group."

* Option A is incorrect - Key Pairs store private keys for SSL termination, not public CA trust anchors.

* Option B is correct - Java Trust Store already contains trusted public CAs.

* Option C is incorrect - again, Key Pairs are not used for trust validation.

* Option D is unnecessary for public CAs - only internal/self-signed certs must be imported.

Reference: PingAccess Administration Guide - Trusted Certificate Groups

NEW QUESTION # 29

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