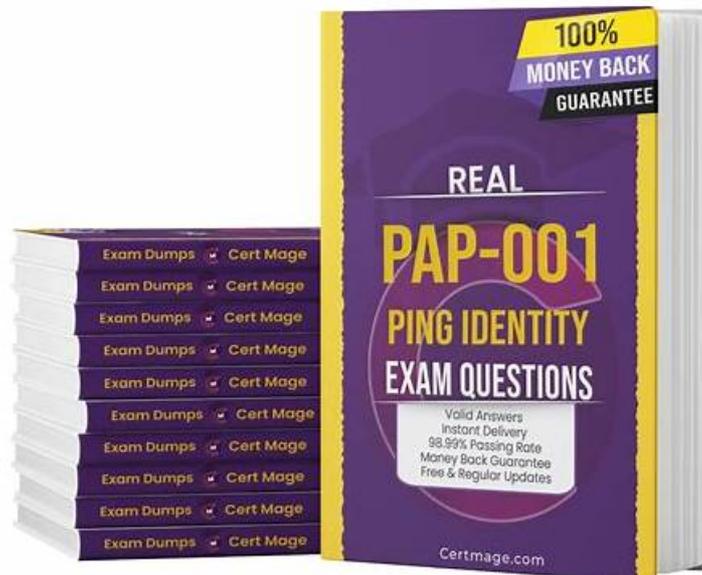


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Ping Identity PAP-001 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • Policies and Rules: This section of the exam measures the skills of Security Administrators and focuses on how PingAccess evaluates paths for applying policies and resources. It covers the role of different rule types, their configuration, and the implementation of rule sets and rule set groups for consistent policy enforcement.
Topic 2	<ul style="list-style-type: none"> • General Maintenance and File System: This section of the exam measures the skills of System Engineers and addresses maintenance tasks such as license management, backups, configuration imports or exports, auditing, and product upgrades. It also includes the purpose of log files and an overview of the PingAccess file system structure with important configuration files.
Topic 3	<ul style="list-style-type: none"> • Security: This section of the exam measures skills of Security Administrators and highlights how to manage certificates and certificate groups. It covers the association of certificates with virtual hosts or listeners and the use of administrator roles for authentication management.

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Ping Identity Certified Professional - PingAccess Sample Questions (Q45-Q50):

NEW QUESTION # 45

An administrator needs to use attributes that are not currently available in the Identity Mapping Attribute Name dropdown. Which action should the administrator take?

- A. Request that the additional attributes be added by the web developer
- B. Create a Rewrite Content rule for the additional attributes
- **C. Request that the additional attributes be added by the token provider administrator**
- D. Create a Web Session Attribute rule for the additional attributes

Answer: C

Explanation:

Identity Mapping in PingAccess relies on attributes provided by the token provider (e.g., PingFederate, OIDC provider). If the desired attributes are not present in the dropdown, it means they are not being provided in the token or userinfo response.

Exact Extract:

"Attributes available in identity mappings are those provided in the web session by the token provider. If attributes are missing, they must be added to the token by the identity provider."

* Option A is correct - the token provider administrator must configure the IdP to include the additional attributes.

* Option B is incorrect - rewrite rules modify content but do not supply new identity attributes.

* Option C is incorrect - developers cannot directly add identity attributes; they must come from the IdP.

* Option D is incorrect - Web Session Attribute rules only evaluate available attributes; they don't create new ones.

Reference: PingAccess Administration Guide - Identity Mapping and Attributes

NEW QUESTION # 46

All style sheets should be accessible to all users without authentication across all applications. Which configuration option should the administrator use?

- A. Define Authentication Challenge Policy of none for the resource.
- **B. Define Global Unprotected Resources for the resource.**
- C. Define a Protocol Source for the resource.
- D. Define a Default Availability Profile of on-demand for the resource.

Answer: B

Explanation:

The correct way to ensure resources such as CSS files, images, or JavaScript are accessible without authentication across all applications is to configure Global Unprotected Resources.

Exact Extract:

"Global unprotected resources define resources that do not require authentication and are accessible to all clients across applications."

* Option A is incorrect; Protocol Sources define back-end host connections, not authentication.

* Option B would apply only per-resource, not across all applications.

* Option C is correct - Global Unprotected Resources are designed for this exact purpose.

* Option D (Availability Profile) is related to application health checks and availability, not authentication.

Reference: PingAccess Administration Guide - Global Unprotected Resources

NEW QUESTION # 47

An administrator configures PingAccess to use PingFederate as the token provider. Which benefit does this provide?

- **A. The automatic population of the Client ID field for selection in creating or editing a Web Session**
- B. The ability to manage token issuance criteria from within PingAccess
- C. The ability to use Single Sign-On support for the administrative console and OAuth for Admin API
- D. The ability to define new OAuth clients in PingFederate from within PingAccess

Answer: A

Explanation:

When PingAccess is integrated with PingFederate as aToken Provider, the OAuth clients already configured in PingFederate become available in PingAccess. This enables administrators to automatically select Client IDs when creating Web Sessions.

Exact Extract:

"When PingAccess uses PingFederate as its token provider, PingFederate OAuth clients appear automatically in PingAccess for selection during web session configuration."

* Option A is incorrect - this refers to Admin Console authentication, which is separate.

* Option B is incorrect - OAuth clients must be created in PingFederate, not from within PingAccess.

* Option C is incorrect - token issuance policies are managed in PingFederate, not PingAccess.

* Option D is correct - the Client ID dropdown is populated automatically from PingFederate.

Reference: PingAccess Administration Guide - Token Provider Configuration

NEW QUESTION # 48

Users report the following about access to an application:

* Inconsistent behavior depending on the browser used

* Denied access

* Prompt to accept a security exception

Which configuration option should the administrator adjust?

- **A. SameSite Cookie**
- B. Enable PKCE
- C. Validate Session
- D. Request Preservation

Answer: A

Explanation:

Modern browsers enforce stricter cookie handling rules. If cookies are not configured correctly with the SameSite attribute, behavior can differ across browsers, leading to inconsistent authentication and access denials. Security exceptions may appear when session cookies are blocked.

Exact Extract:

"The SameSite cookie setting defines how browsers send cookies in cross-site requests. Misconfigured SameSite values can lead to inconsistent application behavior across browsers."

* Option A (Enable PKCE) is related to OAuth flow security, not browser cookie behavior.

* Option B (SameSite Cookie) is correct - this directly explains the inconsistent browser issues.

* Option C (Request Preservation) ensures query parameters are kept, not related to cross-browser session handling.

* Option D (Validate Session) checks session state but does not address browser inconsistencies.

Reference: PingAccess Administration Guide - Web Session Cookie Settings

NEW QUESTION # 49

What is the purpose of PingAccess processing rules?

- A. To allow for more detailed auditing
- B. To override upstream access control decisions
- C. To collect data for offline processing
- **D. To modify web traffic in real time**

Answer: D

