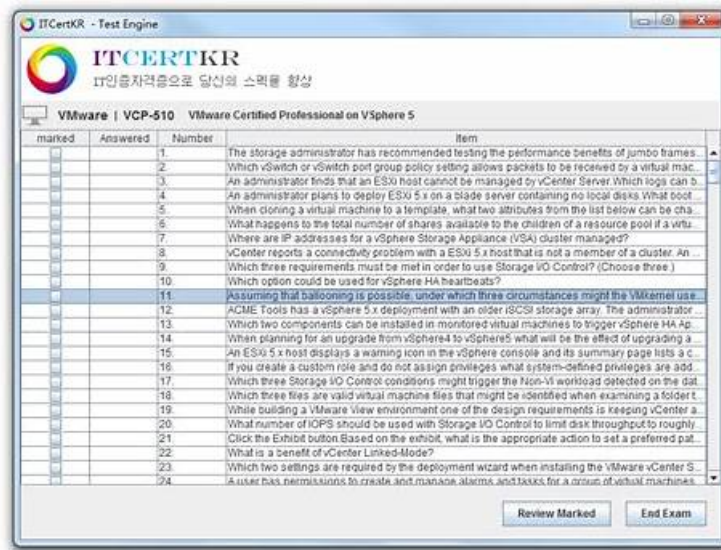


PAP-001 Torrent Vce - PAP-001 Certking Pdf & PAP-001 Free Questions



The Ping Identity PAP-001 certification is a valuable credential that plays a significant role in advancing the Ping Identity professional's career in the tech industry. With the Certified Professional - PingAccess (PAP-001) certification exam you can demonstrate your skills and knowledge level and get solid proof of your expertise. You can use this proof to advance your career. The Ping Identity PAP-001 Certification Exam enables you to increase job opportunities, promotes professional development, and higher salary potential, and helps you to gain a competitive edge in your job search.

Ping Identity PAP-001 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> General Configuration: This section of the exam measures skills of Security Administrators and introduces the different object types within PingAccess such as applications, virtual hosts, and web sessions. It explains managing application resource properties, creating web sessions, configuring identity mappings, and navigating the administrative console effectively.
Topic 2	<ul style="list-style-type: none"> Product Overview: This section of the exam measures skills of Security Administrators and focuses on understanding PingAccess features, functionality, and its primary use cases. It also covers how PingAccess integrates with other Ping products to support secure access management solutions.
Topic 3	<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 4	<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 5	<ul style="list-style-type: none"> Installation and Initial Configuration: This section of the exam measures skills of System Engineers and reviews installation prerequisites, methods of installing or removing PingAccess, and securing configuration database passwords. It explains the role of run.properties entries and outlines how to set up a basic on-premise PingAccess cluster.

Topic 6	<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 (Q27-Q32):

NEW QUESTION # 27

The application team is requesting step-up authentication only for a few specific resources while maintaining previous authentication for other resources. What change would the administrator need to make?

- A. Manual Resource Ordering
- B. Use context root as reserved resource base path
- C. Authentication Challenge Policy
- D. Change the Context Root

Answer: C

Explanation:

To enforce step-up authentication for selected resources, PingAccess uses Authentication Challenge Policies. These policies allow different challenge methods to be applied depending on the resource.

Exact Extract:

"Authentication challenge policies define how PingAccess challenges users for authentication and are often applied when step-up authentication is required for specific resources."

* Option A (Authentication Challenge Policy) is correct - it ensures only certain resources trigger step-up MFA.

* Option B is incorrect; the reserved resource base path is unrelated to authentication.

* Option C is incorrect; changing the context root just changes the URL path prefix.

* Option D is incorrect; manual ordering of resources is unrelated to enforcing MFA.

Reference: PingAccess Administration Guide - Authentication Challenge Policies

NEW QUESTION # 28

Which two variables should be set in order for the PingAccess service script to start? (Choose 2 answers.)

- A. JAVA_PATH
- B. JAVA_HOME
- C. PA_PATH
- D. PA_HOME
- E. J2EE_HOME

Answer: B,D

Explanation:

PingAccess service scripts depend on knowing:

* Where the Java runtime is installed (JAVA_HOME)

* Where PingAccess itself is installed (PA_HOME)

Exact Extract:

"The PingAccess startup scripts require the JAVA_HOME environment variable to locate the JDK/JRE and the PA_HOME variable to locate the PingAccess installation directory."

- * Option A (J2EE_HOME) is irrelevant to PingAccess.
- * Option B (JAVA_HOME) is correct - needed for Java execution.
- * Option C (PA_PATH) is not a standard variable.
- * Option D (PA_HOME) is correct - required to point to the PingAccess installation root.
- * Option E (JAVA_PATH) is not valid; PATH can include Java, but JAVA_HOME is the correct environment variable.

Reference: PingAccess Installation Guide - Environment Variables

NEW QUESTION # 29

Developers report an issue with an application that is protected by PingAccess. Certain requests are not providing claims that are part of the access token.

What should the administrator add for the access token claims?

- A. An authentication requirement definition
- **B. An OAuth attribute rule**
- C. An identity mapping definition
- D. A web session attribute rule

Answer: B

Explanation:

In PingAccess, when an application relies on claims from an OAuth access token, you must configure PingAccess to evaluate those claims and potentially inject them into headers for the backend application.

* Exact Extract from PingAccess documentation:

"OAuth rules allow you to evaluate claims in OAuth access tokens. You can configure PingAccess to look at specific claims and enforce policies or pass them to target applications."

"To extract attributes from an access token, configure an OAuth Attribute Rule." This clearly matches option D.

Analysis of each option:

- * A. An authentication requirement definition
- * Incorrect. Authentication requirements determine how users authenticate to applications (OIDC provider, etc.), but do not manage access token claims.
- * B. A web session attribute rule
- * Incorrect. Web session attribute rules map attributes from the authenticated user's web session (SSO session), not from OAuth access tokens.
- * C. An identity mapping definition
- * Incorrect. Identity mappings transform user attributes (from IdP to app), but they don't directly pull claims from OAuth tokens.
- * D. An OAuth attribute rule
- * Correct. This rule is specifically designed to extract and enforce policies on claims from OAuth access tokens.

Therefore, the correct answer is D. An OAuth attribute rule.

Reference: PingAccess Administration Guide - Rules # OAuth Attribute Rules.

NEW QUESTION # 30

An administrator needs to support SLO (Single Logout) for a protected web application. What must be configured in a PingAccess Web Session in this situation?

- **A. SLO scope**
- B. Validate Session
- C. Refresh User Attributes
- D. Idle timeout

Answer: A

Explanation:

To enable Single Logout (SLO), the SLO scope must be defined in the PingAccess Web Session configuration. This determines which sessions are ended when a logout request occurs.

Exact Extract:

"The SLO scope option in a web session specifies which applications are included in a logout event when Single Logout is

triggered."

* Option A (SLO scope) is correct; it explicitly enables SLO support by linking session termination across apps.

* Option B (Idle timeout) is unrelated; this controls session expiration, not SLO.

* Option C (Validate Session) ensures session state is synchronized but does not configure SLO.

* Option D (Refresh User Attributes) is unrelated; it only controls whether attributes are reloaded.

Reference: PingAccess Administration Guide - Configuring Web Sessions

NEW QUESTION # 31

What is the purpose of the `engine.ssl.protocols` in the `run.properties` file?

- A. To configure the supported ciphers
- B. To configure the supported HTTPS port
- C. To configure the supported TLS versions
- D. To configure SSL protocols used for clustering

Answer: C

Explanation:

The property `engine.ssl.protocols` in `run.properties` specifies the TLS protocol versions that PingAccess engines will support for incoming HTTPS traffic.

Exact Extract:

"The `engine.ssl.protocols` property configures which TLS versions are enabled for HTTPS listeners."

* Option A (ciphers) is incorrect - cipher suites are defined separately, not in this property.

* Option B (HTTPS port) is incorrect - the port is defined in the engine listener, not here.

* Option C (TLS versions) is correct - this property controls TLS version support (e.g., TLSv1.2, TLSv1.3).

* Option D (clustering) is incorrect - clustering does not depend on this property.

Reference: PingAccess Administration Guide - `run.properties` settings

NEW QUESTION # 32

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