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The Certified Professional - PingAccess (PAP-001) exam questions can help you gain the high-in-demand skills and credentials you need to pursue a rewarding career. To do this you just need to pass the Certified Professional - PingAccess (PAP-001) certification exam which is not easy to crack. You have to put in some extra effort, and time and prepare thoroughly to pass the Certified Professional - PingAccess (PAP-001) exam. For the quick, complete, and comprehensive Certified Professional - PingAccess (PAP-001) exam dumps preparation you can get help from top-notch and easy-to-use PAP-001 Questions.

Ping Identity PAP-001 Exam Syllabus Topics:

Topic	Details
Topic 1	Integrations: This section of the exam measures skills of System Engineers and explains how PingAccess integrates with token providers, OAuth and OpenID Connect configurations, and site authenticators. It also includes the use of agents and securing web, API, and combined applications through appropriate integration settings.
Topic 2	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 3	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.

Reliable PAP-001 Dumps Ppt - PAP-001 Top Questions

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Ping Identity Certified Professional - PingAccess Sample Questions (Q69-Q74):

NEW QUESTION # 69

Which element in the log4j2.xml file must be modified to change the log level in PingAccess?

- A. RollingFile
- B. AsyncLogger
- C. Logger
- D. Appenders

Answer: C

Explanation:

In Log4j2, the Logger element controls the log level (INFO, DEBUG, ERROR, etc.) for specific packages or classes.

Exact Extract:

"To modify logging levels, edit the <Logger> element in log4j2.xml and change the level attribute."

* Option A (AsyncLogger) is a performance optimization, not for changing levels.

* Option B (RollingFile) defines file rotation, not log levels.

* Option C (Logger) is correct - this is where log levels are defined.

* Option D (Appenders) define output destinations, not severity levels.

Reference: PingAccess Administration Guide - Log Configuration

NEW QUESTION # 70

Under which top-level directory are PingAccess configuration archives stored?

- A. data
- B. tools
- C. bin
- D. conf

Answer: A

Explanation:

PingAccess automatically creates configuration archive backups whenever changes are made. These are stored in the data/archived directory.

Exact Extract:

"PingAccess stores configuration archive files in the PA_HOME/data/archived directory."

* Option A (tools) is incorrect - contains administrative scripts.

* Option B (conf) is incorrect - holds configuration files like run.properties.

* Option C (data) is correct - archives are stored under data/archive.

* Option D (bin) is incorrect - contains executables and scripts.

Reference: PingAccess Administration Guide - Configuration Archives

NEW QUESTION # 71

A department has a requirement to protect anything in its application that resides in a folder named "escalated," no matter where that folder is in the path. Which path prefix should be used in this situation?

- A. */escalated/+
- B. /*escalated/
- C. */escalated/
- D. escalated/

Answer: C

Explanation:

PingAccess supports flexible path matching for resources using wildcards. If the requirement is to match any path that contains a folder named "escalated", the correct format is:

* */escalated/# matches any location of the escalated directory within the path.

Exact Extract:

"The asterisk (*) wildcard matches zero or more characters. Use it in resource paths to match folders at any depth."

* Option A (escalated/) only matches when the resource starts with "escalated/" at the root, not at arbitrary depth.

* Option B (*/escalated/) is correct - it matches the escalated folder no matter where it occurs.

* Option C (*/escalated/+) is incorrect - + is not a valid PingAccess wildcard operator.

* Option D (/escalated/) matches only when the path starts with "escalated" at the first level, not arbitrary positions.

Reference: PingAccess Administration Guide - Resource Path Matching

NEW QUESTION # 72

An administrator must onboard a new application from the application team. The application has multiple paths that will need different rules. What would be the first step in this process?

- A. Application
- B. Identity mapping
- C. Resource
- D. Web session

Answer: A

Explanation:

All onboarding in PingAccess begins with defining an Application. Once the application exists, the administrator can define Resources within it and assign different rules to those resources.

Exact Extract:

"Before you can configure resources and rules, you must first create an application in PingAccess."

* Option A (Identity Mapping) may be required later but not the first step.

* Option B (Web Session) can be shared but is not the first onboarding step.

* Option C (Application) is correct - the starting point for onboarding.

* Option D (Resource) comes after creating the application.

Reference: PingAccess Administration Guide - Creating Applications

NEW QUESTION # 73

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

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

Answer: D

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.

