



Free Questions for Okta-Certified- Professional

Shared by Shaw on 04-10-2024

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Question 1

Question Type: MultipleChoice

Is this the authentication method or flow that is used when an end user launches a SAML application from the Okta end user home dashboard?

Solution: Identity Provider (Idp) initiated

Options:

A- Yes

B- No



Answer:

B

Question 2

Question Type: MultipleChoice

Is this statement true regarding the lifespan of an unused API token in Okta?

Solution: An unused API token is only valid for a onetime login.

Options:

A- Yes

B- No



Answer:

B

Explanation:

<https://developer.okta.com/docs/guides/create-an-api-token/token-expiration-deactivation/>

Question 3

Question Type: MultipleChoice

Is this statement true regarding the lifespan of an unused API token in Okta?

Solution: An unused API token expires after 30 days.

Options:

A- Yes

B- No



Answer:

A

Explanation:

Token expiration and deactivation

Tokens expire automatically after a certain period and can also be deactivated at any time.

Token expiration

Tokens are valid for 30 days from creation or last use, so that the 30 day expiration automatically refreshes with each API call.

Tokens that aren't used for 30 days expire.

The 30-day period is currently fixed and can't be changed for your organization.

<https://developer.okta.com/docs/guides/create-an-api-token/token-expiration-deactivation/>

Question 4

Question Type: MultipleChoice

Is this an example of a user state that CANNOT be changed?

Solution: Deleted

Options:

A- Yes

B- No

Answer:

B

Question 5

Question Type: MultipleChoice

Is this a true statement about a General Availability (GA) feature?

Solution: It is enabled on request.

Options:

A- Yes

B- No

Answer:

B

Question 6

Question Type: MultipleChoice

Is this something an Okta Administrator can do to manage a dashboard setting for an end user?

Solution: Prevent an end user from changing the order of labs in the end user dashboard

Options:

A- Yes

B- No

Answer:

B

Question 7

Question Type: MultipleChoice

Is this an option available to end users for self-service password reset if enabled by an Okta Administrator?

Solution: YubiKey

Options:

A- Yes

B- No

Answer:

B

Question 8

Question Type: MultipleChoice

Can an Okta Administrator enable multifactor authentication (MFA) at this level?

Solution: Organization

Options:

A- Yes

B- No

Answer:

A

Explanation:

<https://help.okta.com/en/prod/Content/Topics/Security/MFA.htm>



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