Okta-Certified-Administrator Practice Questions

Shared by Mays on 21-10-2026

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Question 1

Question Type: MultipleChoice

What does SCIM stand for?

Solution: System for CRSF-domain Identity Management

Options:

A- Yes
B- No

Answer:

B

Question 2

Question Type: MultipleChoice

Regarding Access Request Workflow, when a user requests an app - he can also include a message to the approver. But you can also designate an approver group.

Solution: Both statements are false

Options:

A- Yes
B- No

Answer:

B

Question 3

Question Type: MultipleChoice

What does SCIM stand for?

Solution: System for Cross-domain Identity Management

Options:

A- Yes
B- No

Answer:

A

Question 4

Question Type: MultipleChoice

In order for SAML to work, there is a need of an IDP and an SP and we know that already, but why is it so? Because:

Solution: An SP authorizes the users, while the IDP authenticates them

Options:

A- Yes
B- No

Answer:

A

Question 5

Question Type: MultipleChoice

When a user's Okta password is changed:

Solution: All apps that are Provisioning-enabled and have Sync Password option active under Provisioning settings - will begin to sync the password in respective apps

Options:

A- Yes
B- No

Answer:

A

Question 6

Question Type: MultipleChoice

In order for SAML to work, there is a need of an IDP and an SP and we know that already, but why is it so? Because:

Solution: An IDP authorizes the users, while the SP authenticates them

Options:

A- Yes
B- No

Answer:

B

Question 7

Question Type: MultipleChoice

On a Windows machine, which is the right behavior if you try to sign into your Okta org and agentless DSSO is properly configured for it?

Solution: You will be automatically redirected to your end user's apps dashboard without entering any credentials

Options:

A- Yes
B- No

Answer:

A

Question 8

Question Type: MultipleChoice

As an Okta best-practice / recommendation: Okta encourages you to switch from Integrated Windows Authentication (IWA or DSSO) to agentless Desktop Single Sign-on (ADSSO). Okta is no longer adding new IWA functionality and offers only limited support and bug fixes.

Solution: Only the first statement is true

Options:

A- Yes
B- No

Answer:

B

Question 9

Question Type: MultipleChoice

With agentless DSSO (Desktop Single Sign-on), you still have a need of deploying IWA Agents in your Active Directory domains to implement DSSO functionality.

Solution: The statement is false

Options:

A- Yes
B- No

Answer:

A

Question 10

Question Type: MultipleChoice

Once brought into Okta, LDAP roles are represented as:

Solution: Groups

Options:

A- Yes
B- No

Answer:

A

Question 11

Question Type: MultipleChoice

Can you include / exclude users from specific Network Zones defined in Okta from both Sign On and Password policies?

Solution: Only for Sign On policies you have such granularity

Options:

A- Yes
B- No

Answer:

B

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