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Question 1

The SCIM protocol is for provisioning and managing identity data on the web.

Solution: An application-level SAML protocol

Options:

A- Yes

B- No

Answer:

B

Question 2

The SCIM protocol is for provisioning and managing identity data on the web.

Solution: An application-level TLS protocol

A- Yes

B- No

Answer:

B

Question 3

Question Type: **MultipleChoice**

The SCIM protocol is for provisioning and managing identity data on the web.

Solution: An application-level REST protocol

Options:

A- Yes

B- No

Answer:

A

Question 4

Question Type: MultipleChoice

What does SCIM stand for?

Solution: System for CRSF-domain Identity Management

Options:

A- Yes

B- No

Question 5

Question Type: MultipleChoice

What does SCIM stand for?

Solution: System of Cross-scripting-domain Identity Management

Options:

A- Yes

B- No

Answer:

B

Question 6

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, but only if JIT Provisioning is enabled as well as it has to be a just-in-time action, the moment the user resets the password

Options:

A- Yes

B- No

Answer:

B

Question 7

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 8

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 sends SAML assertions, while the IDP receives and validates them

A- Yes

B- No

B

Question 9

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

Question 10

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 11

If you want to remove an attribute's value in Okta, for example a value coming from AD that is not useful in any way, you have to:

Solution: Simply delete the attribute from the Okta Admin Panel GUI

Options:

A- Yes

B- No

Answer:

B

Question 12

If you want to remove an attribute's value in Okta, for example a value coming from AD that is not useful in any way, you have to:

Solution: Delete the mapping by the help of which the value came into Okta User Profile

Options:

A- Yes

B- No

Answer:

B