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## QUESTION 1

Which port and which of the: `http` or SSL enabled connections does Okta recommend? Solution: Port 443 and SSL enabled connections

- A. Yes
- B. No

Correct Answer: A

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## QUESTION 2

Which of the following is / are Okta required attributes? Solution: `sAMAccountName`

- A. Yes
- B. No

Correct Answer: B

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## QUESTION 3

How can SAML provision attributes via JIT? Or even create users?

Solution: By including specific information in the yaml structure sent over via a POST call

- A. Yes
- B. No

Correct Answer: B

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## QUESTION 4

In Okta's KB articles the set of functions under the `Provisioning` concept are referred to as CRUD. This is a concept you also meet when referring to CRUD APIs. What about its meaning here, in Okta's vision?

Solution: In `Provisioning`, CRUD stands for Create, Read, Update, Delete

- A. Yes
- B. No

Correct Answer: B

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## QUESTION 5

Whenever you make an API call, you will then get back: Solution: Okta events under \"/events\" endpoint

A. Yes

B. No

Correct Answer: B

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## QUESTION 6

Provisioning actions between cloud-based apps / on-premises apps and Okta are completed by using: Solution: The OIDC standard

A. Yes

B. No

Correct Answer: B

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## QUESTION 7

In an SP-initiated SAML 2.0 flow, the SP will never redirect to Okta if the session is already active Solution: It might be seamless for the user, but the redirect is happening

A. Yes

B. No

Correct Answer: A

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## QUESTION 8

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

Correct Answer: B

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## QUESTION 9

Which is a / are best-practice(s) in a SAML 2.0 situation? Solution: To never enable SAML for all your end-users

A. Yes

B. No

Correct Answer: B

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## QUESTION 10

When a user signs out of Okta, if they are using IWA, they will be redirected to the Sign In page and without inputting credentials they will be signed back in

Solution: Statement is true

A. Yes

B. No

Correct Answer: A

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## QUESTION 11

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 true, as agentless DSSO means no AD agents, not no IWA agents

A. Yes

B. No

Correct Answer: B

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## QUESTION 12

What does it mean: "Mapping Direction AD to Okta"?

Solution: Indicates a schema of attribute values flowing Okta towards AD

A. Yes

B. No

Correct Answer: B

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## QUESTION 13

With Okta Retention Policy, App generated data and reporting based on log data older than how many months is automatically removed (not considering the Backup Data)? Solution: This data is never removed, as per GDPR

A. Yes

B. No

Correct Answer: B

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## QUESTION 14

You just re-enabled IWA DSSO and notice it's not behaving as it should. What is an aspect you should keep in mind?

Solution: That when re-enabling IWA DDSO the Identity Provider (IDP) routing rules must be manually reactivated

A. Yes

B. No

Correct Answer: A

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## QUESTION 15

When you are trying to federate (via WS-FED) Office 365 with Okta:

Solution: You can choose to skip importing user groups and group memberships into Okta

A. Yes

B. No

Correct Answer: A

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