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*Okta-Certified-Developer MCQs
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Okta

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Question: 15

'profile' requests access to these default profile claims:

- A. 'name', 'family_name', 'given_name', 'middle_name', 'nickname'
- B. 'gender', 'birthdate'
- C. 'profile'
- D. 'locale'

Answer: A,B,C,D

Question: 16

'none' - Use this with clients that don't have a client secret:

- A. Such as applications that use the authorization code flow with PKCE
- B. Not with applications that use the authorization code flow with PKCE
- C. Such as applications that use the implicit flow
- D. Not with applications that use the implicit flow

Answer: A,C

Question: 17

When you want higher security in the flow, use:

- A. 'consent_method' set to 'REQUIRED'
- B. 'consent' set to 'REQUIRED'
- C. 'private_key_jwt'
- D. 'none' as the client secret

Answer: C

Question: 18

Use these method(s) when the client has a client secret. Okta supports the following authentication methods:

- A. 'client_secret_basic'
- B. 'client_secret_jwt'
- C. 'client_secret_post'

Answer: A,B,C

Question: 19

If your client's 'token_endpoint_auth_method' is 'either client_secret_basic' or 'client_secret_post' you need to include

the client secret in outgoing requests.

- A. Statement is False in its entirety
- B. For 'client_secret_basic': Provide the 'client_id' and 'client_secret' values in the Authorization header as a Basic auth base64-encoded string within the POST request, as in: Authorization: Basic \${Base64(<client_id>:<client_secret>)}
- C. For 'client_secret_post': Provide the 'client_id' and 'client_secret' as additional parameters in the POST request body
- D. For 'client_secret_basic': Provide the 'client_id' and 'client_secret' values as additional parameters in the GET request body
- E. For 'client_secret_basic': Provide the 'client_id' and 'client_secret' values in the Authorization header as a Basic auth non-base64-encoded string within the POST request, as in: Authorization: Basic \${<client_id>:<client_secret>}

Answer: A,B,C

Question: 20

If you use a JWT for client authentication ('client_secret_jwt' or 'private_key_jwt'), you can use the following token claims:

- A. The 'jti' token claim. The 'jti' claim fails the request if the expiration time is more than one hour in the future or has already expired
- B. The 'exp' token claim. The 'exp' claim fails the request if the expiration time is more than one hour in the future or has already expired
- C. The 'exp' token claim. If 'exp' is specified, the token can only be used once. So, for example, subsequent token requests won't succeed
- D. The 'jti' token claim. If 'jti' is specified, the token can only be used once. So, for example, subsequent token requests won't succeed

Answer: A,B,D

Question: 21

If no prompt parameter is specified, the behavior(s) that occur(s) is / are:

- A. If there is already an Okta session active, the user is silently authenticated
- B. If there is not an Okta session active already, the user is prompted to authenticate
- C. If scopes are requested that require consent and consent isn't yet given by the authenticated user, the user is prompted to give consent

Answer: A,B,C

Question: 22

For the 'prompt' parameter, there are several values that it can take:

- A. 'none'
- B. 'login'
- C. 'login consent'
- D. 'consent'
- E. 'consent login'

Answer: A,B,C,D,E

Question: 23

If 'consent' value is set for 'prompt', then:

- A. Okta consent dialog will be displayed only if the user hasn't already given consent
- B. Okta consent dialog might still be displayed, even if the user has already given consent
- C. Statement is False, as 'consent' is not a value for 'prompt' parameter

Answer: B

Question: 24

Okta requires the OAuth 2.0 'state' parameter on all requests to the '/authorize' endpoint, in order to:

- A. Prevent XSS (Cross Site Scripting) attacks
- B. Prevent MITM (Man-in-the-middle) attacks
- C. Prevent CSRF (Cross-site Request Forgery) attacks
- D. Statement is False in its entirety as Okta does not have a requirement for that

Answer: C

Question: 25

'redirect_uri' is only required if 'grant_type' is:

- A. 'client_credentials'
- B. 'authorization_code'
- C. 'refresh_token'

Answer: B

Question: 26

'scope' is required only if 'password' is:

- A. The 'grant_type'
- B. The 'claim'
- C. The 'password'

Answer: A

Question: 27

'invalid_grant' error is thrown when:

- A. The 'code', 'refresh_token', or 'username' and 'password' combination is invalid
- B. The 'redirect_uri' doesn't match the one used in the authentication request
- C. The 'redirect_uri' doesn't match the one used in the authorization request

Answer: A,C

Question: 28

'invalid_request' error is thrown when:

- A. The request structure was invalid
- B. The basic authentication header is malformed
- C. Both header and form parameters were used for authentication
- D. No authentication information was provided

Answer: A,B,C,D

Question: 29

In regards to OpenID Connect & OAuth 2.0 API, '/.well-known/openid-configuration' is the endpoint which has the following use:

- A. Return OpenID Connect metadata related to the specified authorization server
- B. Return OAuth 2.0 metadata related to the specified authentication server
- C. Interact with the resource owner and obtain an authorization grant
- D. Return information about a token

Answer: A

Question: 30

Which of the following OAuth 2.0 flow(s) supports Access Tokens?

- A. Authorization Code
- B. Authorization Code with PKCE
- C. Implicit
- D. Resource Owner Password
- E. Client Credentials

Answer: A,B,C,D,E

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