Question 1

There might be specific AD attributes, which - apart from others - do not appear in the Okta user profile. Can those extra attributes be mapped and provisioned towards an app?

Solution: Yes, if you map those attributes from AD to Okta and then Okta to App, as an example

Options:

A- Yes

B- No

Answer:

A

Question 2

Whenever you make an API call, you will then get back:

Solution: A new object (a user, group or app object)

Options:

A- Yes

B- No

Answer:

B

Question 3

Question Type: **MultipleChoice**

Whenever you make an API call, you will then get back:

Solution: Okta events under '/events' endpoint

Options:

A- Yes

B- No

Answer:

B

Question 4

Question Type: **MultipleChoice**

Whenever you make an API call, you will then get back:

Solution: Response headers

Options:

A- Yes

B- No

Question 5

Question Type: MultipleChoice

When you call a GET API call for users / groups / and other such objects, the response is usually Paginated, in case these are a lot of objects returned. What do you do in order to retrieve all objects?

Solution: You call the very same API multiple times, till the response will be empty

Options:

A- Yes

B- No

Answer:

B

Question 6

When you call a GET API call for users / groups / and other such objects, the response is usually Paginated, in case these are a lot of objects returned. What do you do in order to retrieve all objects?

Solution: You call the very same API with the help of a different token, hence will return the next page of objects

Options:

A- Yes

B- No

Answer:

B