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Question 1

Question Type: MultipleChoice

You need to allow external systems to invoke Appian web APIs.

Which user role should be assigned?

Options:

- A- System Administrator
- B- Service Account
- C- Application User

Answer:

B

Explanation:

A Service Account user role is specifically designed for integrations, allowing external systems to securely authenticate and invoke Appian web APIs.

Question 2

Question Type: MultipleChoice

You're conducting a design review.

You identify slow-performing expression rules querying a specific data store, and need to understand the "number of operations against data stores."

Which metric from the data_store_details.csv file is helpful to you?

Options:

- A- Execute Count
- B- Query Count
- C- TCCCotal Count

Answer:

B

Explanation:

The 'Query Count' metric in the data_store_details.csv file indicates the number of operations (queries) performed against data stores, helping you analyze data store usage.

Question 3

Question Type: MultipleChoice

You're making a POST request to the Appian web API. You need to include complex data structures, such as lists or objects, in the request body.

How should you design the API to accept those requests?

Options:

- A- Use query parameters to represent the complex data structures.
- B- Use XML format to represent the complex data structures in the request body.
- C- Convert the complex data structures to JSON and include them in the request body as a string.

Answer:

C

Explanation:

To include complex data structures like lists or objects in a POST request to an Appian Web API, you should convert the data to JSON and include it in the request body as a string. Appian supports application/json content type for parsing complex data structures in APIs.

Question 4

Question Type: MultipleChoice

You need to create a web API so that an external system can start a process in your app.

Which two statements are true about using a service account to authenticate the system?
(Choose two.)

Options:

- A- The service account must be granted access to that web API via group management.
- B- The service account must be configured from within the web API object.
- C- The service account must be a user in the Service Accounts group.
- D- The service account is created as any other object in Appian.

Answer:

A, C

Explanation:

The service account must be granted access to the web API, typically via group management, to allow authenticated calls.

The service account must be a user in the Service Accounts group to be used for authentication in integrations such as web APIs.

Question 5

Question Type: MultipleChoice

You're refining a story regarding a highly regulated form, where information needs to be sent to a regulatory body at the end of each month to ensure that the business complies with laws and legislation. The story only concerns the creation of the form.

You need to create a form that captures information to comply with the regulatory requirements.

Which two questions should you ask the business? (Choose two.)

Options:

- A- What information does the regulatory body require?
- B- How often is the information sent to the regulatory body?

- C- Is the information sent to the regulatory body via an integration?
- D- What is the maximum length of each field?

Answer:

A, D

Explanation:

Knowing what information the regulatory body requires ensures the form captures all necessary data for compliance.

Understanding the maximum length of each field guarantees that the data collected will meet validation and regulatory constraints.

Question 6

Question Type: MultipleChoice

You have set up SAML for single sign-on (SSO) in your cloud environment.

Which three options could you enable in the Attribute Mapping section of the Admin Console to sync with a user's profile in Appian? (Select three.)

Options:

- A- 'Create new users upon sign in.'
- B- 'Group Membership Synchronization.'
- C- 'Remember Me on web and mobile.'
- D- 'Reactivate deactivated users upon sign in.'
- E- 'Update user attributes upon sign in.'

Answer:

A, D, E

Explanation:

Create new users upon sign in - provisions new Appian users automatically when they first authenticate through SAML.

Reactivate deactivated users upon sign in - automatically re-enables an Appian account if the user returns after being deactivated.

Update user attributes upon sign in - refreshes profile details (e.g., name, email, custom attributes) each time the user signs in.

Question 7

Question Type: MultipleChoice

An insurance application has a dashboard in which all the cases with "Accident" case type and "Health Insurance" insurance type are displayed to the user, using the following query:

```
a!query(  
  logicalExpression: a!queryLogicalExpression(  
    operator: "AND",  
    filters: {  
      a!queryFilter(  
        field: "caseType",  
        operator: "=",  
        value: "Accident"  
      ),  
      a!queryFilter(  
        field: "insuranceType",  
        operator: "=",  
        value: "Health Insurance"  
      )  
    }  
  ),  
  pagingInfo: a!pagingInfo(  
    startIndex: 1,  
    batchSize: 10,  
    sort: a!sortInfo(  
      field: "createdDate"  
    )  
  )  
)
```

You need to update the query entity to display all the cases that are "Accident" case type and "Health Insurance" insurance type, or created in the last ten days.

What is the right configuration for the logical expression?

A)

```

alqueryLogicalExpression(
  operator: "AND",
  filters: {
    alqueryFilter(
      field: "caseType",
      operator: "=",
      value: "Accident"
    ),
    alqueryFilter(
      field: "insuranceType",
      operator: "=",
      value: "Health Insurance"
    )
  },
  logicalExpressions: alqueryLogicalExpression(
    operator: "OR",
    filters: alqueryFilter(
      field: "createdDate",
      value: today() - 10,
      operator: ">="
    )
  )
)

```

B)

```

alqueryLogicalExpression(
  operator: "OR",
  filters: alqueryFilter(
    field: "createdDate",
    value: today() - 10,
    operator: ">="
  ),
  logicalExpressions: alqueryLogicalExpression(
    operator: "AND",
    filters: {
      alqueryFilter(
        field: "caseType",
        operator: "=",
        value: "Accident"
      ),
      alqueryFilter(
        field: "insuranceType",
        operator: "=",
        value: "Health Insurance"
      )
    }
  )
)

```

C)

```
a!queryLogicalExpression(  
  operator: "AND",  
  filters: {  
    a!queryFilter(  
      field: "caseType",  
      operator: "=",  
      value: "Accident"  
    ),  
    a!queryFilter(  
      field: "insuranceType",  
      operator: "=",  
      value: "Health Insurance"  
    ),  
    a!queryFilter(  
      field: "createdDate",  
      value: today() - 10,  
      operator: ">="
```

Options:

- A- Option A
- B- Option B
- C- Option C

Answer:

B

Explanation:

A filter for createdDate >= today() -- 10 (records created in the last 10 days).

A nested AND logical expression that requires both caseType = 'Accident' and insuranceType = 'Health Insurance'.

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