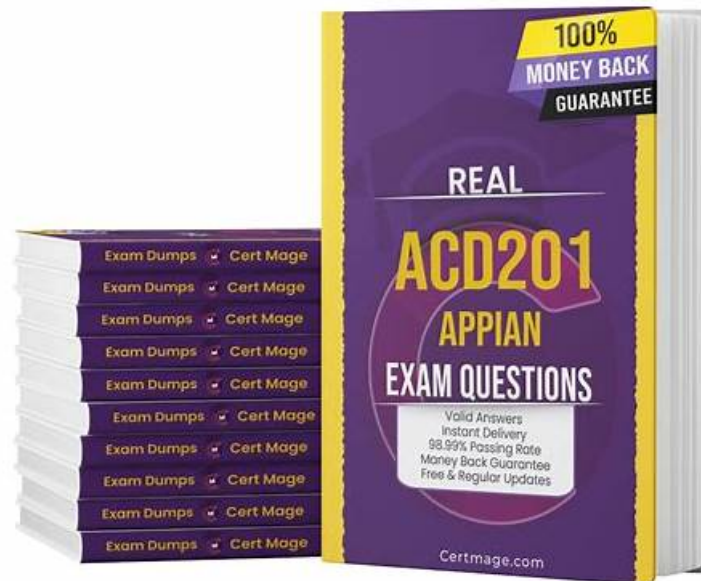


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Appian Senior Developer Sample Questions (Q35-Q40):

NEW QUESTION # 35

You need to connect to an external system using OAuth 2.0: SAML Bearer Assertion Flow authentication type, which requests access to an API on of a signed in user.

This standard has several steps involved with the SAML Bearer Assertion Flow.

Which two steps should you perform to connect to the external system? (Choose two.)

- A. Configure SAML for single sign-on (SSO).
- B. Generate a service account key in third-party systems.
- C. Use an `authorizationLink()` on the relevant interface.
- D. Register the connection in the third-party system

Answer: A,D

Explanation:

Configure SAML for single sign-on (SSO).

The bearer-assertion flow relies on an existing SAML SSO configuration so Appian can issue a signed SAML assertion on behalf of the signed-in user.

Register the connection in the third-party system.

You must register (or "trust") Appian's client/certificate with the external system so it will accept the SAML assertion and issue an OAuth 2.0 access-token for the user.

NEW QUESTION # 36

You're establishing a Health Check schedule for your department.

Which two statements should you consider when implementing Health Checks? (Choose two.)

- A. Configure a weekly Health Check cadence for the development environment.
- B. Run a Health Check at least once a month in production as part of server and application monitoring.
- C. Run Health Checks during regular business hours in production to identify issues during heavy usage.
- D. Run Health Checks during regular non-business hours in production to avoid slowing down the environment.

Answer: B,D

Explanation:

Running a Health Check at least once a month in production is best practice for ongoing monitoring and early issue detection.

Running Health Checks during non-business hours in production helps avoid performance impact on end users.

NEW QUESTION # 37

You're creating a process model that will serve as the case creation workflow.

Your requirements:

This process captures input from the user before executing a series of unattended subprocess nodes.

Each subprocess performs extended data processing which is dependent on output from each of the previous nodes.

An activity chained task node is displayed asking the user if they'd like to create another case.

What should you do?

- A. Combine the separate subprocesses into one synchronous subprocess and place it in between each user input task.
- B. Configure the subprocess nodes to run asynchronously and set the inputs to pass as reference to enable data sharing.
- C. Add an AND gate after the first user input task and place the synchronous subprocess nodes on a parallel path.

Answer: A

Explanation:

Combining the separate subprocesses into one synchronous subprocess and placing it between each user input task ensures each subprocess's output is available for the next step, maintaining data dependencies and supporting the required user experience with activity chaining.

NEW QUESTION # 38

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

```

- A.

```

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

```

• B.

```

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

```

• C.

Answer: C

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".

NEW QUESTION # 39

You're creating a process to update specific fields in a list of records and you save the updated records to the database.

You're given the following performance considerations:

Based on these performance metrics, rank the options from best to worst.

Note: To answer, move all steps from the Options list to the Answer List area and arrange them in the correct ranking order (best at the top, and worst at the bottom).

| | |
|---|--|
| <p>Configure a subprocess node which calls a process model to update an individual record. Configure the MNI settings to run one instance for each record in the list and to start at the same time.</p> | |
| <p>Configure a start process node which calls a process model to update an individual record. Configure the MNI settings to run one instance for each record in the list and to start at the same time.</p> | |
| <p>Within a script task, utilize an <code>forEach()</code> loop to update each record in the list.</p> | |
| <p>Configure a synchronous subprocess node which calls a process model to update an individual record. Loop over the subprocess node for each record in the list.</p> | |

Answer:

Explanation:

| | |
|---|---|
| <p>Configure a subprocess node which calls a process model to update an individual record. Configure the MNI settings to run one instance for each record in the list and to start at the same time.</p> | <p>Within a script task, utilize an <code>forEach()</code> loop to update each record in the list.</p> |
| <p>Configure a start process node which calls a process model to update an individual record. Configure the MNI settings to run one instance for each record in the list and to start at the same time.</p> | <p>Configure a subprocess node which calls a process model to update an individual record. Configure the MNI settings to run one instance for each record in the list and to start at the same time.</p> |
| <p>Within a script task, utilize an <code>forEach()</code> loop to update each record in the list.</p> | <p>Configure a start process node which calls a process model to update an individual record. Configure the MNI settings to run one instance for each record in the list and to start at the same time.</p> |
| <p>Configure a synchronous subprocess node which calls a process model to update an individual record. Loop over the subprocess node for each record in the list.</p> | <p>Configure a synchronous subprocess node which calls a process model to update an individual record. Loop over the subprocess node for each record in the list.</p> |

NEW QUESTION # 40

.....

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