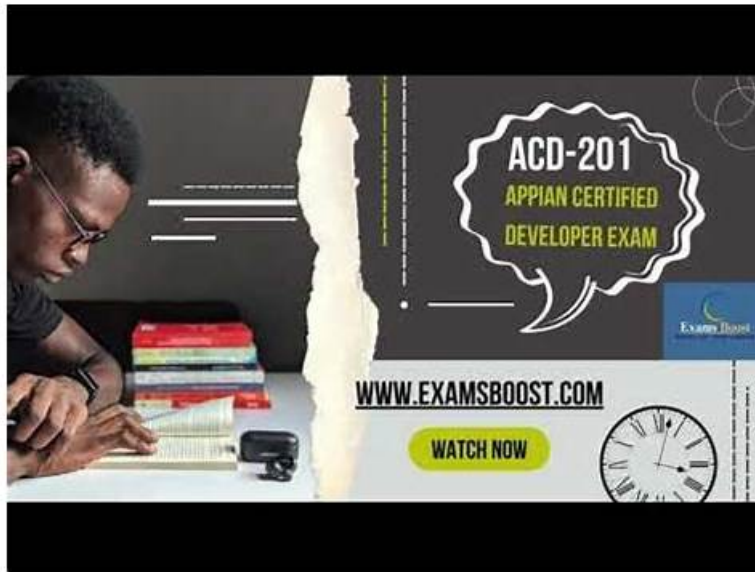


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Appian Senior Developer Sample Questions (Q67-Q72):

NEW QUESTION # 67

A seamless user experience (UX) is important for an application so that a user does not feel like they are moving through different applications. Often when many developers are working on the same project all together, this can be a concern. How should you ensure that a seamless UX is maintained throughout the app?

- A. Create reusable expression rules to ensure that the same rules are being used throughout.
- B. Allow each developer to copy client provided mock-ups individually.
- C. Create and add reusable interface components to the Design Library so that developers can quickly and easily use reusable interfaces.

Answer: C

Explanation:

Creating and adding reusable interface components to the Design Library ensures consistency in look and feel across the application, allowing all developers to easily implement a seamless user experience.

NEW QUESTION # 68

You're executing a performance test of the client's application. You notice that server-side resources are at high-to-critical operating levels.

What should you do to troubleshoot this issue?

Note: To answer, move all steps from the Options list to the Answer List area and arrange them in the correct order.

Validate the test scenario by validating test script behavior matches performance acceptance criteria.	0
Analyze the performance of the application by reviewing system resources, application logs, and process reports.	0
Validate that non-test loads are <i>not</i> occurring in the environment during the test, by looking for other users logged in, active processes <i>not</i> run by test, et cetera.	0
Investigate if the system has cascading errors or unexpected process flows.	0
Analyze system resources and perform sizing exercise to validate if more resources or configuration changes are required.	0

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Answer:

Explanation:



Explanation:



NEW QUESTION # 69

You have a Case record type with data sync enabled to retrieve submitted support cases. What is the best approach to limit who can see which records in the record type?

- A. Default filters
- B. Security rules
- C. Record-level security

Answer: C

Explanation:

Record-level security is the best approach for limiting which users can see specific records in a record type with data sync enabled, as it allows you to define access at the record level.

NEW QUESTION # 70

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:

```
alquery(  
  logicalExpression: alqueryLogicalExpression(  
    operator: "AND",  
    filters: {  
      alqueryFilter(  
        field: "caseType",  
        operator: "=",  
        value: "Accident"  
      ),  
      alqueryFilter(  
        field: "insuranceType",  
        operator: "=",  
        value: "Health Insurance"  
      )  
    },  
    pagingInfo: alpagingInfo(  
      startIndex: 1,  
      batchSize: 10,  
      sort: alsortInfo(  
        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?

```
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"  
      )  
    }  
  )  
)
```

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

```

• C.

Answer: A

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 # 71

What should you use to create a predefined query in a database for ease of use?

- A. Stored Procedure
- B. Expression Rule
- C. View

Answer: C

Explanation:

A database view is used to create a predefined query, making it easy to access, reuse, and join data for applications like Appian.

NEW QUESTION # 72

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