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Analyze the mean time required to evaluate a function or rule
Select a match:

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expressions_details.csv
integration_summary.csv
sail_details.csv
web_api_details.csv

Identify data store operations slowness
Select a match:

perf_monitor_rdbms.csv
expressions_details.csv
integration_summary.csv
sail_details.csv
web_api_details.csv

Analyze the success rate of an API consumed within your application.
Select a match:

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expressions_details.csv
integration_summary.csv
sail_details.csv
web_api_details.csv

Identify interface slowness when using it from either iOS & Android devices
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expressions_details.csv
integration_summary.csv
sail_details.csv
web_api_details.csv

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Appian ACD201 Exam Syllabus Topics:

Topic	Details
Topic 1	Application Design and Development: This section of the exam measures the skills of Appian Developers and covers translating business requirements into user stories, building end-to-end applications, managing object security, applying design best practices, and ensuring user-centric experiences through proper UX design.
Topic 2	Data Management: This section of the exam measures the skills of Solution Architects and covers designing and documenting data models, recommending record types for optimization and security, working with relational data, and implementing complex models with supporting objects.

Topic 3	• Advanced Appian Concepts: This section of the exam measures the skills of Solution Architects and covers creating and configuring authentication methods, setting up integration objects, designing APIs, evaluating smart services and plug-ins, and applying SSO mechanisms with SAML and LDAP.
Topic 4	• Performance and Scalability: This section of the exam measures the skills of Appian Developers and covers designing performant components, building memory-efficient models, conducting database load and automated testing, analyzing server memory and logs for risks, and resolving performance concerns for end users.

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Appian Senior Developer Sample Questions (Q84-Q89):

NEW QUESTION # 84

You're inspecting the items in a deployment package for issues you might have missed during package preparation. Which two objects can be in your list of missing precedents for an application? (Choose two.)

- **A. Connected System**
- B. Document
- C. System Knowledge Center
- **D. Group Type Custom**

Answer: A,D

Explanation:

Connected System and Group Type Custom can both be missing precedents in an Appian deployment package, meaning dependent objects required by the application may not have been included.

NEW QUESTION # 85

You're creating an interface to display all the employees of a company on a staff list.

You decide to use `a!gridField()` to create a user grid to display information from the company's AAA_Employee record, which has 42 fields relating to various employee information. To avoid cluttering the grid, you want to show six (6) fields on the grid.

How should you optimize the interface?

- **A. Query the AAA_Employee record using `a!queryRecordType()`, defining the six (6) fields you require to show in the "fields" parameter to be used in the data parameter of `a!gridField()`.**
- B. Call the function `a!forEach()` in a local variable and query the AAA_Employee for each employee separately by using `a!queryRecordType()` to loop through all employees as defined by a constant to be used in the data parameter of `a!gridField()`.
- C. Using a local variable, query the AAA_Employee record using `a!queryRecordType()`, without defining the six (6) fields you require to show in the "fields" parameter to be used in the data parameter of `a!gridField()`.

Answer: A

Explanation:

Querying the AAA_Employee record with `a!queryRecordType()`, specifying only the six fields needed in the fields parameter, optimizes data retrieval and improves grid performance by minimizing unnecessary data loading.

NEW QUESTION # 86

You're building an order management system.

You need to create a field that displays the total number of days it took to deliver each order, and show and sort by this data in a read-only grid. The data must be available in real-time.

Which function is the most appropriate for calculating this value?

- A. `a!customFieldDateDiff()`
- B. `a!subtractDateTime()`
- C. `calworkdays()`

Answer: A

Explanation:

`a!customFieldDateDiff()` is specifically designed for calculating date differences as custom record fields, enabling sorting and real-time calculation in read-only grids.

NEW QUESTION # 87

You're designing a custom component `rule!pagingComponent()` to page through a list of items. The component must display the current page numbers being shown, as well as the total number of items. Users should be able to click arrows to increase or decrease the pagination.

Review the following:



```
allLocalVariables(  
  local!query: rule!get0  
{  
  rule!interface(),  
  rule!pagingComponent()  
}
```

Which two patterns should be used when calling the component in this scenario? (Choose two.)

- A. A local variable `local!pagingInfo` inside `rule!pagingComponent()` with an initial value. When the arrows are clicked, this updates the value of the local variable.
- B. Passing into the rule input `totalCount` of `rule!pagingComponent()` the value: `local!query.totalCount` where `local!query` is returning a `dataSubset` and `returnTotalCount = "True"`.
- C. A rule input `ri!pagingInfo` on `rule!pagingComponent()` with a local variable of the same name in the main interface with an initial value. When the arrows are clicked, this updates the value of the local variable in the main interface.
- D. A local variable `local!totalCount` calculated using `count(local!query)`, which is passed into `rule!pagingComponent()` via a rule input. The data type of `local!query` is a list of record or Custom Data Type (CDT).

Answer: B,C

Explanation:

Passing `local!query.totalCount` (from a `dataSubset` with `returnTotalCount: true`) into a rule input allows `rule!pagingComponent()` to accurately display total items for pagination.

Managing paging state (such as `ri!pagingInfo`) as a local variable in the main interface and updating it when arrows are clicked ensures that pagination is controlled centrally, maintaining state across the UI and allowing the component to function as intended.

NEW QUESTION # 88

The synced record `Task` has a self-referential relationship defined in the column `parentTaskId`. There is a many-to-one record relationship between the `id` and `parentTaskId` called `parentTask`.

For a given task ID, you need to return the task name and the parent task name.

What should you do?

- A. Use `a!queryRecordType()` filtered on the task id once to return the task name and parent task ID. Query the record again to return the parent task name.
- B. Create a sync-time custom record field on the `Task` record called `parentName`. Specify this field to return in the query field selection.
- C. Use `a!queryRecordType()` with a filter on the task id, with fields specified to return `recordType!Task.name` and `recordType!Task.parentTask.name`.

Answer: C

Explanation:

Using `a!queryRecordType()` with a filter on the task ID and specifying both `recordType!Task.name` and `recordType!Task.parentTask.name` in the fields will efficiently return both the task name and its parent task name in a single query.

NEW QUESTION # 89

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