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Appian Senior Developer Sample Questions (Q80-Q85):

NEW QUESTION # 80
You're creating a synced record type which will store read-only data from an external web service. Data in the external system is updated nightly, and the latest information must be available to users in the morning.
Currently there are approximately 150,000 entries in the external system, and this number is not expected to change significantly.
There is an existing integration object and associated expression rule, which when called returns the complete dataset from the external system.
What are two configurations that you must apply to ensure that the latest and complete record set is available?
(Choose two.)

- A. Within the record type, schedule a full sync to occur nightly after the data is refreshed in the external system.
- B. Within the Source Filters settings on the record type, disable the row limit option so that all entries can be retrieved from the external system.
- C. Modify the integration object and associated expression rule to return batches of 1000 based on a batch number passed in from the record type.
- D. Set all record fields to evaluate in real-time so that the latest information is always retrieved from the web service.

Answer: A,B

Explanation:
Scheduling a nightly full sync ensures the record type is updated with the latest data after the external system refreshes.
Disabling the row limit in Source Filters allows the complete dataset to be retrieved and synced, ensuring all entries are available.

NEW QUESTION # 81
You're designing a report to show the total number of cases per month grouped by region. A synced record exists for the data source.
Which design pattern is most appropriate in this case?

- A. Configure a!columnChartFieid() using a!columnChartConfig() with the case creation date as the primaryGrouping and the region as the secondaryGrouping.
- B. Use a!queryRecordType() with a!aggregationFieids() to group the case creation date by region into a local variable. Pass the local variable value into the data input of a!columnChartField()
- C. Configure a!pieChartFieid() using a!pieChartConfig() with the case creation date as the primaryGrouping and the region as the secondaryGrouping.

Answer: B

Explanation:
Using a!queryRecordType() with a!aggregationFields() to group by case creation date and region, storing the result in a local variable and passing it to the data input of a!columnChartField() ensures efficient aggregation and flexible chart display for your report.

NEW QUESTION # 82
You're developing a case management application. Currently, users can view a list of all cases designed using a a!forEach() loop from a record query. Users can navigate to the case summary page which shows the case details in a two (2) column layout. Users are also able to update the case details.
During the last round of UAT testing, users reported that the tool was not intuitive to use.
Match each feedback comment to the suggested UI/UX improvements.
Note: Each UI/UX improvement will be used once, or not at all. To change your responses, you may deselect your response by

clicking the blank space at the top of the selection list.

"Updating a case is time-consuming because I have to search the case list, select a case, go to 'Related Actions,' and find the correct action."
Select a match:

- Use ""a!recordActionField()"" to display relevant related actions in a grid interface.
- Use record-backed read-only grids to display your data and manage paging automatically.
- Use sections, box layouts, or rich text components to structure your interfaces
- Use stackWhen in ""a!columnsLayout()""
- Use ""a!isNativeMobile()"" to dynamically manage screen width.

"When I navigate to the landing page, the page is slow to load and shows me all cases at once."
Select a match:

- Use ""a!recordActionField()"" to display relevant related actions in a grid interface.
- Use record-backed read-only grids to display your data and manage paging automatically.
- Use sections, box layouts, or rich text components to structure your interfaces
- Use stackWhen in ""a!columnsLayout()""
- Use ""a!isNativeMobile()"" to dynamically manage screen width.

"When I access the application on my mobile device, the summary page is difficult to read as the columns become too narrow."
Select a match:

- Use ""a!recordActionField()"" to display relevant related actions in a grid interface.
- Use record-backed read-only grids to display your data and manage paging automatically.
- Use sections, box layouts, or rich text components to structure your interfaces
- Use stackWhen in ""a!columnsLayout()""
- Use ""a!isNativeMobile()"" to dynamically manage screen width.

Answer:

Explanation:

"Updating a case is time-consuming because I have to search the case list, select a case, go to 'Related Actions,' and find the correct action."
Select a match:

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Use record-backed read-only grids to display your data and manage paging automatically.
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"When I access the application on my mobile device, the summary page is difficult to read as the columns become too narrow."
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Use record-backed read-only grids to display your data and manage paging automatically.
Use sections, box layouts, or rich text components to structure your interfaces
Use stackWhen in ```a!columnsLayout()```
Use ```a!isNativeMobile()``` to dynamically manage screen width.

NEW QUESTION # 83

Which step should you perform to identify expression rules that have been causing or have caused performance issues in the past 30 days?

- A. Monitor the runtime of all test cases.
- B. Examine the application server log
- C. Navigate to the Admin Console > Rule Performance tab.

Answer: C

Explanation:
The Admin Console > Rule Performance tab provides metrics and insights on expression rules that have caused performance issues in the past 30 days, allowing you to identify and address slow-running rules.

NEW QUESTION # 84

Consider this POST request:
https://www.example.com/suite/webapi/customer

```
[
  id: 7,
  name:"John Smith",
  DOB:"1980-02-12",
  firstPurchaseDate:"2023-03-12"
}]
```

Match the values to the correct fields in the resulting http!request value.
Note: Each value will be used once. To change your responses, you may deselect your response by clicking the blank space at the top of the selection list.

Body
Select a match:

```
                                                        ▼
https://www.example.com/suite/webapi/customer/

{}

{Content-Type: "application/json"}

"id=7&name=John+Smith&DOB=1980-02-12&firstPurchaseDate=2016-03-12"

{id:"7",name:"John Smith",DOB:"1980-02-12",firstPurchaseDate:"2023-03-12"}
```

formData
Select a match:

```
                                                        ▼
https://www.example.com/suite/webapi/customer/

{}

{Content-Type: "application/json"}

"id=7&name=John+Smith&DOB=1980-02-12&firstPurchaseDate=2016-03-12"

{id:"7",name:"John Smith",DOB:"1980-02-12",firstPurchaseDate:"2023-03-12"}
```

url
Select a match:

```
                                                        ▼
https://www.example.com/suite/webapi/customer/

{}

{Content-Type: "application/json"}

"id=7&name=John+Smith&DOB=1980-02-12&firstPurchaseDate=2016-03-12"

{id:"7",name:"John Smith",DOB:"1980-02-12",firstPurchaseDate:"2023-03-12"}
```

query Parameters
Select a match:

```
                                                        ▼
https://www.example.com/suite/webapi/customer/

{}

{Content-Type: "application/json"}

"id=7&name=John+Smith&DOB=1980-02-12&firstPurchaseDate=2016-03-12"

{id:"7",name:"John Smith",DOB:"1980-02-12",firstPurchaseDate:"2023-03-12"}
```

Answer:

Explanation:

Body
Select a match:

▼
https://www.example.com/suite/webapi/customer/
{}
{Content-Type: "application/json"}
"id=7&name=John+Smith&DOB=1980-02-12&firstPurchaseDate=2016-03-12"
{id:"7",name:"John Smith",DOB:"1980-02-12",firstPurchaseDate:"2023-03-12"}

formData
Select a match:

▼
https://www.example.com/suite/webapi/customer/
{}
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"id=7&name=John+Smith&DOB=1980-02-12&firstPurchaseDate=2016-03-12"
{id:"7",name:"John Smith",DOB:"1980-02-12",firstPurchaseDate:"2023-03-12"}

url
Select a match:

▼
https://www.example.com/suite/webapi/customer/
{}
{Content-Type: "application/json"}
"id=7&name=John+Smith&DOB=1980-02-12&firstPurchaseDate=2016-03-12"
{id:"7",name:"John Smith",DOB:"1980-02-12",firstPurchaseDate:"2023-03-12"}

query Parameters
Select a match:

▼
https://www.example.com/suite/webapi/customer/
{}
{Content-Type: "application/json"}
"id=7&name=John+Smith&DOB=1980-02-12&firstPurchaseDate=2016-03-12"
{id:"7",name:"John Smith",DOB:"1980-02-12",firstPurchaseDate:"2023-03-12"}

Explanation:

Body
Select a match:

▼
https://www.example.com/suite/webapi/customer/
{}

{Content-Type: "application/json"}

"id=7&name=John+Smith&DOB=1980-02-12&firstPurchaseDate=2016-03-12"

{id:"7",name:"John Smith",DOB:"1980-02-12",firstPurchaseDate:"2023-03-12"}

Headers
Select a match:

▼
https://www.example.com/suite/webapi/customer/
{}
{Content-Type: "application/json"}
"id=7&name=John+Smith&DOB=1980-02-12&firstPurchaseDate=2016-03-12"
{id:"7",name:"John Smith",DOB:"1980-02-12",firstPurchaseDate:"2023-03-12"}

Document
Select a match:

▼
https://www.example.com/suite/webapi/customer/
{}
{Content-Type: "application/json"}
"id=7&name=John+Smith&DOB=1980-02-12&firstPurchaseDate=2016-03-12"
{id:"7",name:"John Smith",DOB:"1980-02-12",firstPurchaseDate:"2023-03-12"}

url
Select a match:

▼
https://www.example.com/suite/webapi/customer/
{}
{Content-Type: "application/json"}
"id=7&name=John+Smith&DOB=1980-02-12&firstPurchaseDate=2016-03-12"
{id:"7",name:"John Smith",DOB:"1980-02-12",firstPurchaseDate:"2023-03-12"}

url
Select a match:

▼
https://www.example.com/suite/webapi/customer/
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{Content-Type: "application/json"}
"id=7&name=John+Smith&DOB=1980-02-12&firstPurchaseDate=2016-03-12"
{id:"7",name:"John Smith",DOB:"1980-02-12",firstPurchaseDate:"2023-03-12"}

query Parameters

query Parameters
Select a match:

https://www.example.com/suite/webapi/customer/
{}
{Content-Type: "application/json"}
"id=7&name=John+Smith&DOB=1980-02-12&firstPurchaseDate=2016-03-12"
{id:"7" name:" John Smith' DOB:"1980-02-12' firstPurchaseDate:"2023-03-12"}

NEW QUESTION # 85

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