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Appian ACD201 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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 2	<ul style="list-style-type: none">• 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.
Topic 3	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none"> 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.
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Appian Senior Developer Sample Questions (Q59-Q64):

NEW QUESTION # 59

You need to create a new database schema using a connected data source system

What should you do?

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

<p>0 Copy the credentials and connection URL.</p>	<p>0</p>
<p>0 Create separate schemas for each application or suite of applications that you want to secure using the <code>AppianProcess.createSchema()</code> stored procedure.</p>	<p>0</p>
<p>0 Create a MariaDB Data Source connected system for each schema using the credentials.</p>	<p>0</p>
<p>0 Put users in the Database Editors group to allow them to make changes in the new database schema through phpMyAdmin. Put users in the Database Viewers group to give them read-only permissions in phpMyAdmin.</p>	<p>0</p>

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Answer:

Explanation:

0	Copy the credentials and connection URL.
0	Create separate schemas for each application or suite of applications that you want to secure using the <code>AppianProcess.createNewSchema()</code> stored procedure.
0	Create a MariaDB Data Source connected system for each schema using the credentials.
0	Put users in the Database Editors group to allow them to make changes in the new database schema through phpMyAdmin. Put users in the Database Viewers group to give them read-only permissions in phpMyAdmin.

Explanation:

Copy the credentials and connection URL.	Copy the credentials and connection URL.
Create separate schemas for each application or suite of applications that you want to secure using the <code>AppianProcess.createNewSchema()</code> stored procedure.	Create separate schemas for each application or suite of applications that you want to secure using the <code>AppianProcess.createNewSchema()</code> stored procedure.
Create a MariaDB Data Source connected system for each schema using the credentials.	Create a MariaDB Data Source connected system for each schema using the credentials.
Put users in the Database Editors group to allow them to make changes in the new database schema through phpMyAdmin. Put users in the Database Viewers group to give them read-only permissions in phpMyAdmin.	Put users in the Database Editors group to allow them to make changes in the new database schema through phpMyAdmin. Put users in the Database Viewers group to give them read-only permissions in phpMyAdmin.

NEW QUESTION # 60

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?

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

Answer: A

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.

NEW QUESTION # 61

You need to implement a field-level audit functionality on the application data, and then display a log of the changes made over time to the users.

What should you do?

- A. Create Audit table(s) and create triggers on each transaction table to record modifications into the Audit table.

- B. Create Audit table(s) and create stored procedures on each transaction table to compare and save the modified data.
- C. Create utility process model(s) to insert new version of the modified data for the same record into the transaction tables on modification.

Answer: A

Explanation:

Creating audit tables and using triggers on each transaction table ensures that all field-level changes are automatically recorded at the database level, providing a reliable and consistent audit log for display to users.

NEW QUESTION # 62

Consider this POST request:

<https://www.example.com/suite/webapi/customer>

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

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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/  
0  
(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:"2016-03-12")
```

formData*Select a match:*

```
https://www.example.com/suite/webapi/customer/  
0  
(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:"2016-03-12")
```

url*Select a match:*

```
https://www.example.com/suite/webapi/customer/  
0  
(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:"2016-03-12")
```

query Parameters*Select a match:*

```
https://www.example.com/suite/webapi/customer/  
0  
(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:"2016-03-12")
```

Answer:

Explanation:

Body
Select a match:

formData
Select a match:

url
Select a match:

query Parameters
Select a match:

Explanation:

Body

Select a match:

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

`0`

`(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/`

`0`

`(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/`

```
https://www.example.com/suite/webapi/customer/  
0  
{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/  
0  
{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/  
0  
{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/  
0  
{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 # 63

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?

- A. Query Count
- B. TCCTotal Count
- C. Execute Count

Answer: A

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.

NEW QUESTION # 64

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