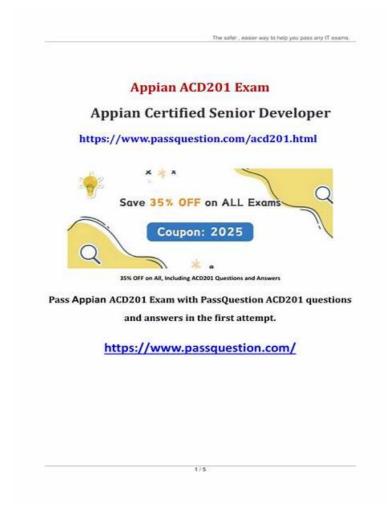# Valid ACD201 Exam Test & ACD201 Reliable Test Camp

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Appian ACD201 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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	• 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 4	• 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.

Valid Appian Valid Exam Test – High-quality ACD201 Reliable Test Camp

The Appian Senior Developer (ACD201) practice test questions prep material has actual Appian Senior Developer exam questions for our customers so they don't face any hurdles while preparing for Appian ACD201 certification exam. The study material is made by professionals while thinking about our users. We have made the product user-friendly so it will be an easy-to-use learning material. We even guarantee our users that if they couldn't pass the Appian ACD201 Certification Exam on the first try with their efforts, they can claim a full refund of their payment from us (terms and conditions apply).

Appian Senior Developer Sample Questions (Q97-Q102):

NEW QUESTION # 97
You need to configure Appian user authentication against an external directory server. The requirement is to use the same corporate logon information without single sign-on (SSO).
Which authentication type should you use?

- A. OpenID Connect authentication
- B. LDAP authentication
- C. PIEE user authentication

Answer: B

Explanation:
LDAP authentication allows users to log in with their corporate credentials by authenticating against an external directory server, without requiring single sign-on (SSO).

NEW QUESTION # 98
You're building an application with a review workflow.
Each submission must be approved by three users who can each approve or reject their request, and leave a comment. This action changes the status of the submission to 'Approved' or 'Rejected' correspondingly, and pushes the review to the previous or next assignee.
Which data model captures the workflow requirements appropriately?

- A. Two tables:
  Review with columns id, statusId, comment, user1, user2, user3
  Ref Status with columns id, value
- B. Three tables:
  Review to store id, statusId, comment
  Ref Status with columns id, value
  Review User with columns id, reviewId, user
- C. Two tables:
  Review with columns id, statusId, comment, user
  Ref Status with columns id, value

Answer: B

Explanation:
Using three tables - Review, Ref Status, and Review User - enables you to track each user's approval or rejection, comments, and status changes for each review, supporting a flexible, normalized workflow for multiple reviewers.

NEW QUESTION # 99

You need to configure the security for the synced record type Case.

Your requirements are:

Only users in the "Archive Management" group can access cases in the "Archived" status.

Cases in the status "Deleted" are accessible to no one.

Users in the "All Users" group can already access the record.

What should you do?

- A. Create a new user filter to allow access if the user is in the "Archive Management" group while the case status is "Archived." Configure the record-level security to exclude all cases that are in the "Deleted" status
- B. Create a new record-level security rule to allow access if the user is in the "Archive Management" group while the case status is "Archived." Configure a source filter to exclude all cases that are in the "Deleted" status.
- C. Create a new user filter to allow access if the user is in the "Archive Management" group while the case status is "Archived." Configure a source filter to exclude all cases that are in the "Deleted" status.

Answer: B

Explanation:

Creating a record-level security rule for "Archived" cases restricts access based on user group, and a source filter ensures "Deleted" cases are excluded from being accessed by any user. This approach meets both security requirements efficiently.

NEW QUESTION # 100

Consider this POST request:

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

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:

▼

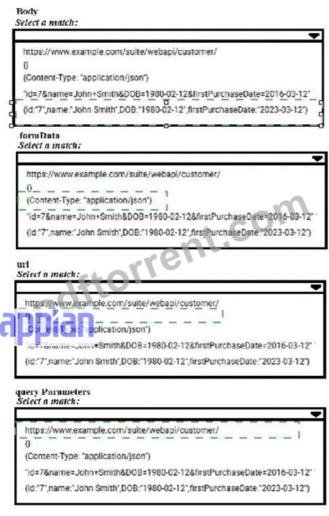https://www.example.com/suite/webapi/customer/

{}

{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"}

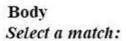"id=7&name=John+Smith&DOB=1980-02-12&firstPurchaseDate=2016-03-12" '

{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/
{}
{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"}
```

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Select a match:

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                                                            ▼
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"}
```

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"}

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"}

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

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query Parameters
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{Content-Type: "application/json"}
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{id:"7",name:"John Smith",DOB:"1980-02-12",firstPurchaseDate:"2023-03-12"}

NEW QUESTION # 101

You need to add test cases to an existing expression rule in the system. Expression rule gives a complex data type value as an output result.

The test case should pass only when a field in the resultant data matches with a specific value mentioned.

How should you configure the test case assertion?

- A. Test completes without errors.
- B. Assertion expression evaluates to True.
- C. Test output matches the asserted output.

Answer: B

Explanation:
Configuring the test case assertion so that the assertion expression evaluates to True allows you to specifically check whether the desired field in the complex data type result matches the required value.

NEW QUESTION # 102

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Our windows software and online test engine of the ACD201 exam questions are suitable for all age groups. At the same time, our operation system is durable and powerful. So you totally can control the ACD201 study materials flexibly. It is enough to wipe out your doubts now. If you still have suspicions, please directly write your questions and contact our online workers. And we will give you the most professions suggestions on our ACD201 learning guide.