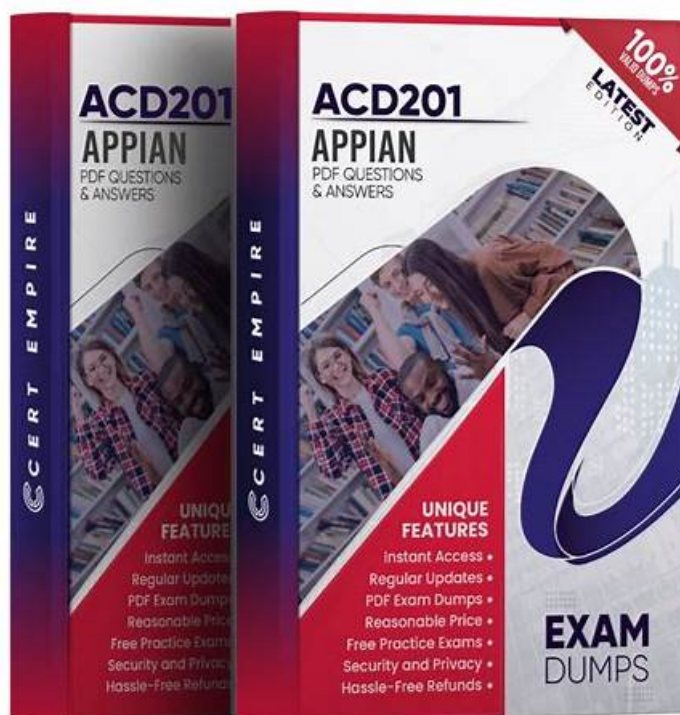


ACD201 New Real Test, ACD201 Reliable Braindumps Questions



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Our ACD201 training prep was produced by many experts, and the content was very rich. At the same time, the experts constantly updated the contents of the ACD201 study materials according to the changes in the society. The content of our ACD201 learning guide is definitely the most abundant. Before you go to the exam, our ACD201 exam questions can provide you with the simulating exam environment.

Appian ACD201 Exam Overview:

Certification Vendor:	Appian
Exam Name:	Appian Senior Developer
Exam Number:	ACD201
Certificate Validity Period:	2 years
Real Exam Qty:	45 - 50
Exam Duration:	60 - 75
Exam Price:	\$200 USD
Passing Score:	60%
Available Languages:	English
Exam Format:	Scenario-based Questions, Multiple Choice, Multiple Response
Related Certifications:	Appian Certified Associate Developer
Recommended Training:	Appian Official Training Courses
Exam Registration:	Appian Certification Registration
Sample Questions:	Appian ACD201 Sample Questions
Exam Way:	Online proctored exam

Pre Condition:	Recommended: Hold Appian Certified Associate Developer certification; 6+ months of hands-on Appian development experience
Official Syllabus URL:	https://community.appian.com/learn/certifications/p/acd201

>> ACD201 New Real Test <<

ACD201 Reliable Braindumps Questions & ACD201 Guaranteed Questions Answers

The goal of a Appian ACD201 mock exam is to test exam readiness. ITExamSimulator's online Appian ACD201 practice test can be accessed online through all major browsers such as Chrome, Firefox, Safari, and Edge. You can also download and install the offline version of Appian ACD201 practice exam software on Windows-based PCs only. You can prepare for the Appian Senior Developer exam without an internet connection using the offline version of the mock exam. Appian ACD201 Practice Test not only gives you the opportunity to practice with real exam questions but also provides you with a self-assessment report highlighting your performance in an attempt.

Appian ACD201 Exam Syllabus Topics:

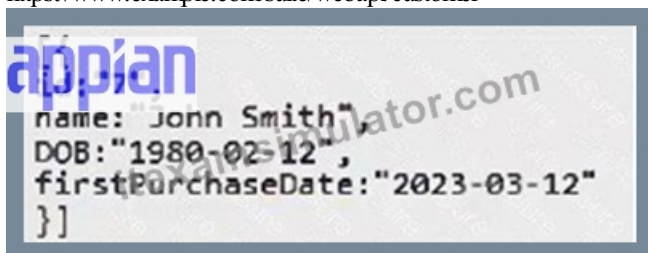
Topic	Details
Topic 1	Application Design and Development: This section of the exam measures the skills of Appian Developers and covers translating business requirements into user stories, building end-to-end applications, managing object security, applying design best practices, and ensuring user-centric experiences through proper UX design.
Topic 2	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 3	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 4	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.

Appian Senior Developer Sample Questions (Q35-Q40):

NEW QUESTION # 35

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"}

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"}

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"}

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"}

NEW QUESTION # 36

The synced record type Customer has a one-to-many relationship with the Case record type.

You need to calculate the number of open cases for each customer.

What are two valid methods to accomplish this? (Choose two.)

- A. Create a query expression for the Customer record type. Utilize the a!measure() function within the aggregation fields to count the related cases in the "Open" status.
- B. Create a sync-time custom record field within the Customer record. Utilize the a!relatedRecordData() function to filter open cases and count the number of entries.
- C. Within the Customer record type, create a custom field that evaluates in real-time to aggregate related record fields and

count the open cases.

- D. Within the Case record type, edit the relationship to the Customer record and select the "Open" status as the grouping filter.

Answer: B,C

Explanation:

A real-time custom field in the Customer record type can aggregate and count related open cases.

A sync-time custom record field using a!relatedRecordData() can filter and count open cases, making the count available as a synced field.

NEW QUESTION # 37

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 # 38

Match each action you want to perform to the appropriate log type.

Each log type 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.

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

☐ perf_monitor_rdbms.csv
☐ 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:

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

Identify interface slowness when using it from either iOS & Android devices
Select a match:

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

Answer:

Explanation:

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

☒ perf_monitor_rdbms.csv
☐ 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:

☒ perf_monitor_rdbms.csv
☐ expressions_details.csv
☐ integration_summary.csv
☐ sail_details.csv
☐ web_api_details.csv

Identify interface slowness when using it from either iOS & Android devices
Select a match:

☒ perf_monitor_rdbms.csv
☐ expressions_details.csv
☐ integration_summary.csv
☐ sail_details.csv
☐ web_api_details.csv

Explanation:

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

perf_monitor_rdbms.csv
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:

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

Identify interface slowness when using it from either iOS & Android devices
Select a match:

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

NEW QUESTION # 39

You need to write an expression to retrieve a list of all account managers who don't currently have an active customer account. Which code snippet should you use?

- A.

```
a!localVariables(  
  local!domesticCustomers: rule!getAllDomesticCustomers(),  
  local!internationalCustomers: rule!getAllInternationalCustomers(),  
  local!customers: a!flatten({local!domesticCustomers, local!internationalCustomers}),  
  local!customerManagers: index(local!customers, "manager", null),  
  local!accountManagers: rule!getAccountManagersByRegionAndVertical(  
    regions: rule!getAllRegions(),  
    verticals: rule!getAllVerticals()  
  ),  
  local!AMsWithoutAccounts: difference(local!accountManagers, local!customerManagers),  
  a!forEach(  
    items: local!AMsWithoutAccounts,  
    expression: rule!displayUserName(fv!item)  
  )  
)
```

- B.

```
a!localVariables(  
  local!customers: {  
    rule!getAllDomesticCustomers(),  
    rule!getAllInternationalCustomers()  
  },  
  local!accountManagers: rule!getAccountManagersByRegionAndVertical(  
    regions: rule!getAllRegions(),  
    verticals: rule!getAllVerticals()  
  ),  
  local!AMsWithoutAccounts: difference(local!accountManagers, local!customers.manager),  
  a!forEach(  
    items: local!AMsWithoutAccounts,  
    expression: rule!displayUserName(fv!item)  
  )  
)
```

```
a:localVariables(  
  local!domesticCustomers: rule!getAllDomesticCustomers(),  
  local!internationalCustomers: rule!getAllInternationalCustomers(),  
  local!customers: a!flatten(  
    {  
      local!domesticCustomers,  
      local!internationalCustomers  
    }  
  ),  
  local!customerManagers: index(local!customers, "manager", null),  
  local!accountManagers: rule!getAccountManagersByRegionAndVertical(  
    regions: rule!getAllRegions(),  
    verticals: rule!getAllVerticals()  
  ),  
  local!AMsWithoutAccounts: reject(  
    fn!isNull,  
    a!forEach(  
      items: local!accountManagers,  
      expression: if(  
        contains(local!customerManagers, fv!item),  
        null,  
        fv!item  
      )  
    )  
  ),  
  a!forEach(  
    items: local!AMsWithoutAccounts,  
    expression: rule!displayUserName(fv!item)  
  )  
)
```

- C.

Answer: B

Explanation:

Chosen snippet uses the difference() function to efficiently get all account managers who are not currently managers of any customer account. It directly compares local!accountManagers to local!customers.manager, resulting in a concise and optimal solution for retrieving account managers without an active customer account.

NEW QUESTION # 40

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