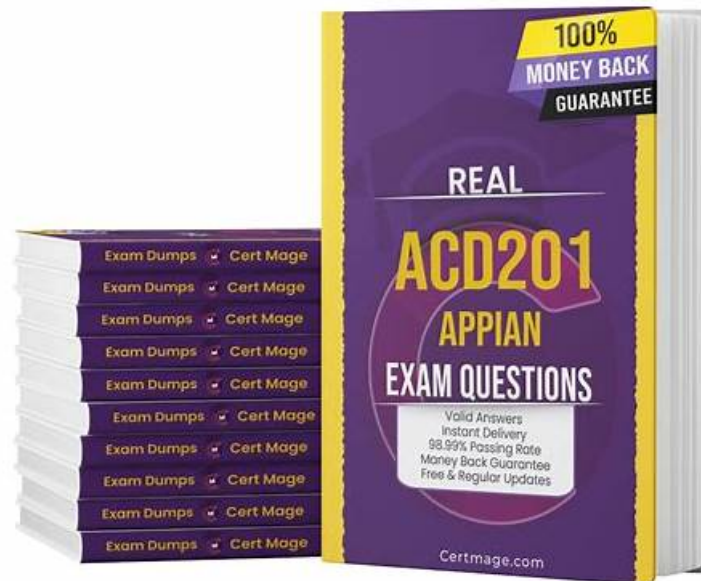


# The Appian ACD201 Exam Dumps In PDF File Format



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## Appian Senior Developer Sample Questions (Q44-Q49):

### NEW QUESTION # 44

You need to test a related action that updates record data.

Appropriate users must be able to access the form. You also need to ensure that the data is successfully updated.

Using Appian, which is the best testing method you should use?

- A. Unit Testing
- **B. User Accepting Testing**
- C. Performance Testing

**Answer: B**

Explanation:

User Acceptance Testing (UAT) is the best method, as it ensures appropriate users can access the form and verifies that the data update process works as intended in a real-world scenario.

**NEW QUESTION # 45**

How can a user in the Appian environment prevent the uploading of documents without extensions?

- A. Restrict document uploads by user roles.
- **B. Enable File upload > Block files without an extension, under the Administrative console.**
- C. No actions are required from the user; Appian auto validates these documents.

**Answer: B**

**NEW QUESTION # 46**

You're executing a performance test of the client's application. You notice that server-side resources are at high-to-critical operating levels.

What should you do to troubleshoot this issue?

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

<input type="checkbox"/> Validate the test scenario by validating test script behavior matches performance acceptance criteria.	<input type="checkbox"/>
<input type="checkbox"/> Analyze the performance of the application by reviewing system resources, application logs, and process reports.	<input type="checkbox"/>
<input type="checkbox"/> Validate that non-test loads are <i>not</i> occurring in the environment during the test, by looking for other users logged in, active processes <i>not</i> run by test, et cetera.	<input type="checkbox"/>
<input type="checkbox"/> Investigate if the system has cascading errors or unexpected process flows.	<input type="checkbox"/>
<input type="checkbox"/> Analyze system resources and perform sizing exercise to validate if more resources or configuration changes are required.	<input type="checkbox"/>

**Answer:**

Explanation:

<p>0 Validate the test scenario by validating test script behavior matches performance acceptance criteria.</p>	<p>0 Validate that non-test loads are <i>not</i> occurring in the environment during the test, by looking for other users logged in, active processes <i>not</i> run by test, et cetera.</p>
<p>0 Analyze the performance of the application by reviewing system resources, application logs, and process reports.</p>	<p>0 Validate the test scenario by validating test script behavior matches performance acceptance criteria.</p>
<p>0 Validate that non-test loads are <i>not</i> occurring in the environment during the test, by looking for other users logged in, active processes <i>not</i> run by test, et cetera.</p>	<p>0 Investigate if the system has cascading errors or unexpected process flows.</p>
<p>0 Investigate if the system has cascading errors or unexpected process flows.</p>	<p>0 Analyze the performance of the application by reviewing system resources, application logs, and process reports.</p>
<p>0 Analyze system resources and perform sizing exercise to validate if more resources or configuration changes are required.</p>	<p>0 Analyze system resources and perform sizing exercise to validate if more resources or configuration changes are required.</p>

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Explanation:

Validate the test scenario by validating test script behavior matches performance acceptance criteria.

Validate that non-test loads are *not* occurring in the environment during the test, by looking for other users logged in, active processes *not* run by test, et cetera.

Analyze the performance of the application by reviewing system resources, application logs, and process reports.

Validate the test scenario by validating test script behavior matches performance acceptance criteria.

Validate that non-test loads are *not* occurring in the environment during the test, by looking for other users logged in, active processes *not* run by test, et cetera.

Investigate if the system has cascading errors or unexpected process flows.

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Analyze the performance of the application by reviewing system resources, application logs, and process reports.

Analyze system resources and perform sizing exercise to validate if more resources or configuration changes are required.

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**NEW QUESTION # 47**

You're creating a process to update specific fields in a list of records and you save the updated records to the database.

You're given the following performance considerations:

Based on these performance metrics, rank the options from best to worst.

Note: To answer, move all steps from the Options list to the Answer List area and arrange them in the correct ranking order (best at the top, and worst at the bottom).

<p>Configure a subprocess node which calls a process model to update an individual record. Configure the MNI settings to run one instance for each record in the list and to start at the same time.</p>	
<p>Configure a start process node which calls a process model to update an individual record. Configure the MNI settings to run one instance for each record in the list and to start at the same time.</p>	
<p>Within a script task, utilize an <code>forEach()</code> loop to update each record in the list.</p>	
<p>Configure a synchronous subprocess node which calls a process model to update an individual record. Loop over the subprocess node for each record in the list.</p>	

**Answer:**

**Explanation:**

<p>Configure a subprocess node which calls a process model to update an individual record. Configure the MNI settings to run one instance for each record in the list and to start at the same time.</p>	<p>Within a script task, utilize an <code>forEach()</code> loop to update each record in the list.</p>
<p>Configure a start process node which calls a process model to update an individual record. Configure the MNI settings to run one instance for each record in the list and to start at the same time.</p>	<p>Configure a subprocess node which calls a process model to update an individual record. Configure the MNI settings to run one instance for each record in the list and to start at the same time.</p>
<p>Within a script task, utilize an <code>forEach()</code> loop to update each record in the list.</p>	<p>Configure a start process node which calls a process model to update an individual record. Configure the MNI settings to run one instance for each record in the list and to start at the same time.</p>
<p>Configure a synchronous subprocess node which calls a process model to update an individual record. Loop over the subprocess node for each record in the list.</p>	<p>Configure a synchronous subprocess node which calls a process model to update an individual record. Loop over the subprocess node for each record in the list.</p>

### NEW QUESTION # 48

Your client wants their customers to be able to schedule appointments directly from their website without going to an Appian user environment.

You need to build an embedded interface to be added to your client's web page. The style of the embedded interface should be consistent with the host web page.

Which three custom styling options can be configured in the Themes section of embedded interfaces?

(Choose three.)

- A. Web font stylesheet URL
- B. Two or three column layout
- C. Asymmetrical layout
- D. Font Family
- E. Page background color

**Answer: A,D,E**

**Explanation:**

Page background color - You can customize the background color to match the host webpage's theme.



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