

Updated UiPath UiPath-TAEPv1 Practice Material In 1 year



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When preparing to take the UiPath UiPath-TAEPv1 exam dumps, knowing where to start can be a little frustrating, but with TestPassed UiPath UiPath-TAEPv1 practice questions, you will feel fully prepared. Using our UiPath UiPath-TAEPv1 practice test software, you can prepare for the increased difficulty on UiPath UiPath-TAEPv1 Exam day. Plus, we have various question types and difficulty levels so that you can tailor your UiPath Test Automation Engineer Professional v1.0 exam dumps preparation to your requirements.

UiPath UiPath-TAEPv1 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• UiPath Studio - Testing Panels and Templates: This section of the exam measures the skills of RPA Developers and focuses on how to work with testing panels in UiPath Studio. It includes how to create, import, and manage test cases, along with the use of Test Explorer for analyzing test outcomes. It also covers Descriptor and Activity Coverage panels used for examining object recognition and checking redundancy in test cases. The section further explains testing project templates, the Test Automation Framework, and how to customize execution and test case templates.
Topic 2	<ul style="list-style-type: none">• UiPath Robot: This section of the exam measures the skills of RPA Developers and explains the role of testing robots and their connectivity with UiPath Orchestrator. It discusses the execution of test cases using both on-premises and cloud-based robots and highlights how different robot types support automation testing in a scalable environment.
Topic 3	<ul style="list-style-type: none">• UiPath Studio - Data-driven Testing: This section of the exam measures the skills of RPA Developers and centers around managing test data variations using data-driven testing approaches. It explains how to add test data through queues, activities, or data sources, and how to create reusable test cases based on this data. The section also highlights connecting UiPath Studio projects to Test Manager to enhance traceability and visibility of test progress.
Topic 4	<ul style="list-style-type: none">• Testing Process: This section of the exam measures the skills of Test Automation Engineers and focuses on applying best practices in test case design and execution. It outlines the importance of structured application testing in UiPath and emphasizes quality assurance through automation.
Topic 5	<ul style="list-style-type: none">• Environments, Applications, and• or Tools: This section of the exam measures the skills of RPA Developers and evaluates comfort with various tools and environments commonly used with UiPath. These include Microsoft Excel, JSON, XML, ERPs, web elements, browsers, virtual machines, version control systems, and UiPath components such as Studio, Orchestrator, and Robots.

Topic 6	<ul style="list-style-type: none"> • CI • CD Implementation: This section of the exam measures the skills of RPA Developers and introduces the concepts of Continuous Integration and Continuous Delivery (CI • CD). It covers how to implement pipelines and perform tasks using the UiPath Command Line Interface (CLI) for streamlined and automated deployments of test workflows and processes.
Topic 7	<ul style="list-style-type: none"> • UiPath Test Suite Architecture and API Integrations: This section of the exam measures the skills of Test Automation Engineers and covers the fundamental capabilities of UiPath Test Suite in automating different types of testing such as UI, API, and data-driven testing. It includes an overview of Test Suite tools and how they integrate with each other, as well as with third-party application lifecycle management (ALM) tools through APIs. Candidates are expected to understand API testing concepts and how external tools can be connected for requirement synchronization, defect management, and test case tracking.
Topic 8	<ul style="list-style-type: none"> • UiPath Studio - Test Activities and Workflow Best Practices: This section of the exam measures the skills of Test Automation Engineers and evaluates knowledge of using verification activities and test-specific functions within UiPath Studio. It involves working with test data generation, document attachments in test cases, and applying workflow analyzer rules for stable collaboration. It also includes mock testing to isolate test case components and ensure focused validations.
Topic 9	<ul style="list-style-type: none"> • UiPath Test Manager: This section of the exam measures the skills of Test Automation Engineers and focuses on using UiPath Test Manager for managing test lifecycles. It includes actions like defining custom fields, managing access, importing • exporting projects, and documenting manual steps using UiPath Task Capture. It also explains how to analyze test results, handle execution re-runs, manage KPIs, and create defects for failed test cases, along with troubleshooting common errors.:

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To attempt the UiPath UiPath-TAEPv1 exam optimally and ace it on the first attempt, proper exam planning is crucial. Since the UiPath Test Automation Engineer Professional v1.0 (UiPath-TAEPv1) exam demands a lot of time and effort, we designed the UiPath Test Automation Engineer Professional v1.0 (UiPath-TAEPv1) exam dumps in such a way that you won't have to go through sleepless study nights or disturb your schedule. Before starting the UiPath Test Automation Engineer Professional v1.0 (UiPath-TAEPv1) preparation, plan the amount of time you will allot to each topic, determine the topics that demand more effort and prioritize the components that possess more weightage in the UiPath Test Automation Engineer Professional v1.0 (UiPath-TAEPv1) exam.

UiPath Test Automation Engineer Professional v1.0 Sample Questions (Q49-Q54):

NEW QUESTION # 49

What is a limitation when re-executing test case executions for data-driven test cases?

- A. Only one test case execution can be re-executed at a time.
- B. Data-driven test case executions cannot be re-executed.
- C. Multiple data-driven test case executions can be re-executed at once.
- D. There is no limitation when re-executing data-driven test case executions.

Answer: A

Explanation:

A limitation when re-executing data-driven test case executions is that only one test case execution can be re-executed at a time. This is due to the unique data sets tied to each execution, which require individual handling.

NEW QUESTION # 50

What happens once a Test Set execution starts in Test Manager?

- A. An empty test result, called a Test Case log, is created, but no test execution container is formed.
- B. A Test Case log is created for each executed Test Case, and an empty test result entry is added to an unnamed test execution container.
- **C. A test execution container with the same name as the Test Set is created, and for each Test Case, an empty test result entry, called a test case log, is added.**
- D. A test execution container is created without a name, and an empty test result entry, called a test case log, is added for each Test Case.

Answer: C

Explanation:

Once a Test Set execution starts in UiPath Test Manager, a test execution container with the same name as the Test Set is created. Additionally, for each Test Case in the Test Set, an empty test result entry, called a test case log, is added. This structure helps track the execution results for each individual test case under the overall test set.

NEW QUESTION # 51

What is the purpose of UiPath Test Manager Hub?

- **A. Integration between UiPath Test Suite and third-party ALM tools.**
- B. Management of the testing process.
- C. Test execution in a scheduled manner or build-driven through a CI/CD pipeline.
- D. Reporting and dashboards for test results.

Answer: A

Explanation:

The UiPath Test Manager Hub acts as the integration point between UiPath Test Suite and third-party ALM tools (like Jira, Azure DevOps). It enables synchronization of requirements, defects, test results, and assignments, supporting seamless lifecycle management.

NEW QUESTION # 52

What is Descriptor Coverage panel used for in UiPath Studio?

- A. The Descriptor Coverage panel is used to store the selectors and Object Repository UI elements that will be needed for different test cases.
- B. The Descriptor Coverage panel is used for inputting UI elements for object recognition, that are required to be covered during the execution process.
- C. The Descriptor Coverage panel is only used when there are failed selectors, it has no use during successful test case runs.
- **D. The Descriptor Coverage panel is used to view UI elements that have been covered during execution and to analyze selector coverage or debug workflows with failed coverage.**

Answer: D

Explanation:

The Descriptor Coverage panel in UiPath Studio is used to view UI elements covered during test execution and to analyze selector coverage, helping identify elements that were or were not interacted with. It's also useful for debugging workflows where coverage may be incomplete or missing.

NEW QUESTION # 53

Which of the following activities are in scope when creating CI/CD Pipelines?

- **A. Packing Studio projects Deploying NuGet packages to Orchestrator Running jobs in Orchestrator Running Test Sets in Orchestrator**
- B. Packing Studio projects Deploying NuGet packages to Orchestrator Running jobs in Orchestrator Creating Orchestrator Queues
- C. Packing Studio projects Deploying NuGet packages to Orchestrator Running jobs in Orchestrator Running Test Sets in

- D. Packing Studio projects Deploying NuGet packages to Orchestrator Setting Triggers in Orchestrator Running Test Sets in Orchestrator

When creating CI/CD pipelines in UiPath, the following activities are in scope: These actions enable automated build, test, and deployment of RPA solutions.

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