

UiPath

UiPath-TAEPv1

UiPath Test Automation Engineer Professional v1.0

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Latest Version: 6.0

Question: 1

What is the purpose of UiPath Test Manager Hub?

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

Answer: B

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.

Question: 2

When is it necessary to utilize the Mobile Device Manager?

- A. Both at design-time and at run-time.
- B. Never
- C. At run-time.
- D. At design-time.

Answer: A

Explanation:

The Mobile Device Manager is required both at design-time and run-time when working with mobile automation in UiPath. At design-time, it connects Studio to mobile devices for building workflows. At run-time, it enables execution of mobile automation on those devices.

Question: 3

What are the key features of UiPath Test Manager and its integration with ALM solutions, facilitated by UiPath Test Manager Connect?

- A. UiPath Test Manager Connect offers a one-way synchronization of objects and supports a limited number of ALM tools.

- B. UiPath Test Manager is only compatible with ALM solutions for defect management, and the integration is facilitated by an external provider.
- C. UiPath Test Manager is compatible with leading ALM solutions, and the UiPath Test Manager Connect, provided by Planview, ensures bidirectional synchronization for seamless data exchange.
- D. UiPath Test Manager excludes agile planning and requirement management, and the integration is facilitated by UiPath itself.

Answer: C

Explanation:

UiPath Test Manager integrates with leading ALM solutions, and the UiPath Test Manager Connect (provided by Planview) enables bidirectional synchronization for requirements, defects, test cases, and results—ensuring seamless and real-time data exchange between UiPath and ALM platforms.

Question: 4

Where are Postman collection endpoint activities found after being imported into a Studio library?

- A. In the Projects tab, under the namespace of the imported Postman collection.
- B. In the Activities tab, under the namespace that you have set.
- C. In the Debug tab, within the testing activities pack.
- D. In the Activities tab, under the Postman imported libraries list.

Answer: B

Explanation:

After importing a Postman collection into a Studio library, the endpoint activities appear in the Activities tab, under the namespace that you have set during the import process. This makes them reusable across workflows.

Question: 5

Where should be navigated in UiPath Test Manager in order to configure a new Jira connection?

- A. Navigate to the External Connections tab within Admin Settings.
- B. Navigate to the Integrations tab within Admin Settings.
- C. Navigate to the Connection tab within Project Settings.
- D. Navigate to the Integration tab within Project Settings.

Answer: B

Explanation:

To configure a new Jira connection in UiPath Test Manager, you need to navigate to the Integrations

tab within Admin Settings. This is where external ALM tools like Jira can be connected and managed centrally.

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