UiPath Certification Exam Objectives

Strategize around the UiPath Exam Objectives

Only a mad man would tackle the UiPath Certification Exam without a solid understanding of the topics being tested.

Here's how to use the UiPath Associate exam objectives to your advantage. They're the key to passing the exam on the first try.
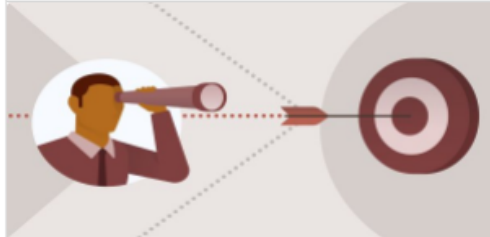
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Read the Objectives

Before you even begin to study, make sure you review the UiPath Exam objectives.

Focus Your Study

Review the UiPath Exam objectives before you study a particular topic. Keep your exam studies focused.

Persevere

Focus on your weakest UiPath Exam objectives until those weaknesses disappear.

RPA Fundamentals Exam Objective

RPA Robotic Process Automation Fundamentals

- Identify sample use cases that describes the processes and workloads that can be automated
- Identify and describe the different types of robots, i.e., attended versus unattended robots
- Explain the functionality of the various UiPath products, i.e., Studio, Robots, and Orchestrator
- Differentiate between the UiPath Studio Community Edition versus the Enterprise Edition

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UiPath Studio Objective

UiPath Studio Overview

- Understand and explain the automation debug functions and usage such as breakpoints
- Identify and describe how to use Manage Packages
- Explain the significance of connecting an automation project to the version control solution

UiPath Programming Basics

UiPath Studio Basics – Variables and Arguments

- Identify the different variable types available in the UiPath Studio Variables panel
- Explain how variables are used, managed, and the best practice for using the variable scope in the UiPath Studio Variables panel
- Describe the difference between using variables versus using arguments
- Explain how arguments are used, managed, and the best practice for using the argument direction in the UiPath Studio Arguments panel

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Static and Dynamic Selectors

UiPath Studio and Selectors

- Identify, describe, and demonstrate how dynamic versus static selectors are used
- Identify and describe how partial versus full selectors are used
- Identify and describe how and when to use Anchors
- Demonstrate the use of UI Explorer to modify selectors
- Demonstrate the use a reliable selector

Iterative and Conditional Logic

UiPath Studio Programming Concepts – Flow Control

- Explain how to use control flow activities, workflow types such as sequences and flowcharts, and their functions
- Identify and describe the various control flow activities such as If, Switch, Break, Parallel, While, etc.
- Explain the importance of error handling and how it can be implemented

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Strings, Structured Data and DataTables

Advanced UiPath Studio – Data Manipulation

- Describe the importance and reasons why data manipulation is used
- Explain how string manipulations, collections, and datatables are used for data manipulation

Robotic Process Automation Fundamentals

UiPath Robotic Automation Concepts, Applications and Techniques

- Identify and explain how to automate e-mail and how email automation is helpful
- Identify and describe Microsoft Excel and DataTable functions, and how Excel activities are used for data manipulation
- Describe the functions used to extract data from a .pdf file; for example, using OCR

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UiPath Orchestrator

An overview of UiPath Orchestrator

- Describe how to provision attended and unattended robots to UiPath Orchestrator
- Identify and describe how to use UiPath Orchestrator queues and assets
- Identify and explain how packages are published to UiPath Orchestrator in the cloud