

# Pass UiPath-ADAv1 Exam with Perfect UiPath-ADAv1 Training Tools by Exams-boost

---

Pass UiPath UiPath-ADAv1 Exam with Real Questions

UiPath UiPath-ADAv1 Exam

UiPath Automation Developer Associate v1 Exam

<https://www.passquestion.com/UiPath-ADAv1.html>



35% OFF on All, Including UiPath-ADAv1 Questions and Answers

Pass UiPath-ADAv1 Exam with PassQuestion UiPath-ADAv1 questions and answers in the first attempt.

<https://www.passquestion.com/>

---

1 / 5

What's more, part of that Exams-boost UiPath-ADAv1 dumps now are free: <https://drive.google.com/open?id=1eLIvQGJg82v3Ih7NEeGZuQHH2-KbliYw>

We can conclude this post with the fact that to clear the UiPath Automation Developer Associate v1 Exam (UiPath-ADAv1) certification exam, you need to be prepared before, study well, and practice. You cannot rely on your luck to score well in the UiPath-ADAv1 exam. You have to prepare with Exams-boost real UiPath UiPath-ADAv1 Exam Questions to clear the UiPath-ADAv1 test in one go. You will also receive up to 365 days of free updates and UiPath-ADAv1 dumps pdf demos. Purchase the UiPath Automation Developer Associate v1 Exam (UiPath-ADAv1) practice tests today and get these amazing offers.

## UiPath UiPath-ADAv1 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• <b>Debugging:</b> Here, we explore various debugging techniques, including debug modes, actions, and ribbon options. It also guides users through setting breakpoints, utilizing debugging panels, and optimizing performance with profile execution.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• <b>Exception Handling:</b> This topic focuses on error management, showcasing the use of Try Catch, Throw, and Rethrow activities, along with the Retry Scope feature, to handle exceptions gracefully.</li></ul>

Topic 3	<ul style="list-style-type: none"> <li>Version Control Integration: The section highlights the benefits of version control by demonstrating the use of Studio's Git integration for adding projects, cloning repositories, committing changes, and managing branches.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Data Manipulation: This topic covers a range of data manipulation techniques, including string manipulation using VB.Net methods and the RegEx Builder. It also guides users through working with arrays, lists, and dictionaries, as well as building and iterating through DataTables.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>Business Knowledge: This topic covers the fundamental concepts of business process automation, highlighting its value proposition. It also explores key ideas related to business processes, offering a comprehensive understanding of this domain.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>Studio Interface: Here, the topic guides users through installing Studio Community Edition and connecting to Orchestrator. It covers profile differences, backstage view options, compatibility modes, and package management. Additionally, it offers an in-depth exploration of the Studio interface and its various elements.</li> </ul>
Topic 7	<ul style="list-style-type: none"> <li>Logging: The section provides insights into interpreting robot execution logs and adhering to logging best practices, ensuring effective issue identification and resolution.</li> </ul>
Topic 8	<ul style="list-style-type: none"> <li>PDF Automation: The section focuses on data extraction from native and scanned PDFs, including single and multiple document scenarios.</li> </ul>
Topic 9	<ul style="list-style-type: none"> <li>Excel Automation: The section delves into Excel Automation, showcasing the use of modern Excel activities and workbook-level operations.</li> </ul>
Topic 10	<ul style="list-style-type: none"> <li>UI Automation: Here, the topic explains how UI Automation works and offer guidance on using the Modern Recorder and associated activities. It also covers UI synchronization and the configuration of static and dynamic descriptors.</li> </ul>
Topic 11	<ul style="list-style-type: none"> <li>Working with Files and Folders: Here, you explore creating, managing, and navigating local files and folders, providing a foundation for file system automation.</li> </ul>
Topic 12	<ul style="list-style-type: none"> <li>Workflow Analyzer: Here, the topic introduces the Workflow Analyzer tool, explaining its use for project analysis and validation, and providing guidance on configuring its settings.</li> </ul>
Topic 13	<ul style="list-style-type: none"> <li>Platform Knowledge: The section provides an overview of UiPath's product suite, including Studio and Robot variants, Orchestrator, and Integration Service, showcasing their unique contributions. It also emphasizes the benefits of Academy, Forum, and Marketplace in the UiPath ecosystem.</li> </ul>

## >> UiPath-ADAv1 Training Tools <<

### UiPath UiPath-ADAv1 PDF Dumps Format

This way you will get familiar with UiPath Automation Developer Associate v1 Exam exam pattern and objectives. No additional plugins and software installation are indispensable to access this UiPath-ADAv1 Practice Test. Furthermore, all browsers and operating systems support this version of the UiPath UiPath-ADAv1 practice exam.

### UiPath Automation Developer Associate v1 Exam Sample Questions (Q21-Q26):

#### NEW QUESTION # 21

Which logging level includes the following information by default?

1. Execution Started log entry - generated every time a process is started.
2. Execution Ended log entry - generated every time a process is finalized.
3. Transaction Started log entry - generated every time a transaction item is obtained by the robot from Orchestrator.
4. Transaction Ended log entry - generated every time the robot sets the transaction status to either Success or Failed.

5. Activity Information log entry - generated every time an activity is started, faulted or finished inside a workflow.  
6. Arguments and Variables Information log entry - show values of the variables and arguments that are used.

- A. Trace
- **B. Verbose**
- C. Critical
- D. Information

**Answer: B**

Explanation:

The Verbose logging level includes all the information that is logged by the other levels, plus the values of the variables and arguments that are used in the process<sup>1</sup>. By default, the Verbose level includes the following log entries<sup>2</sup>:

Execution Started

Execution Ended

Transaction Started

Transaction Ended

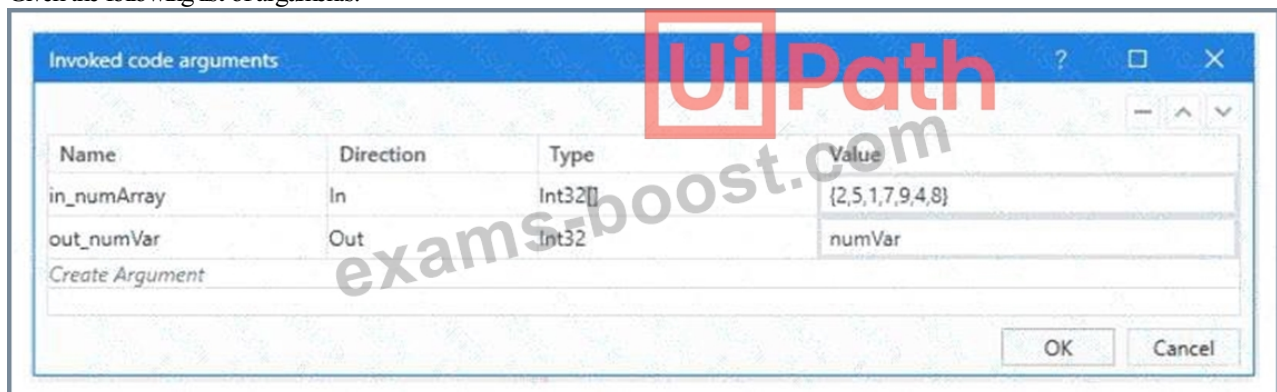
Activity Information

Arguments and Variables Information

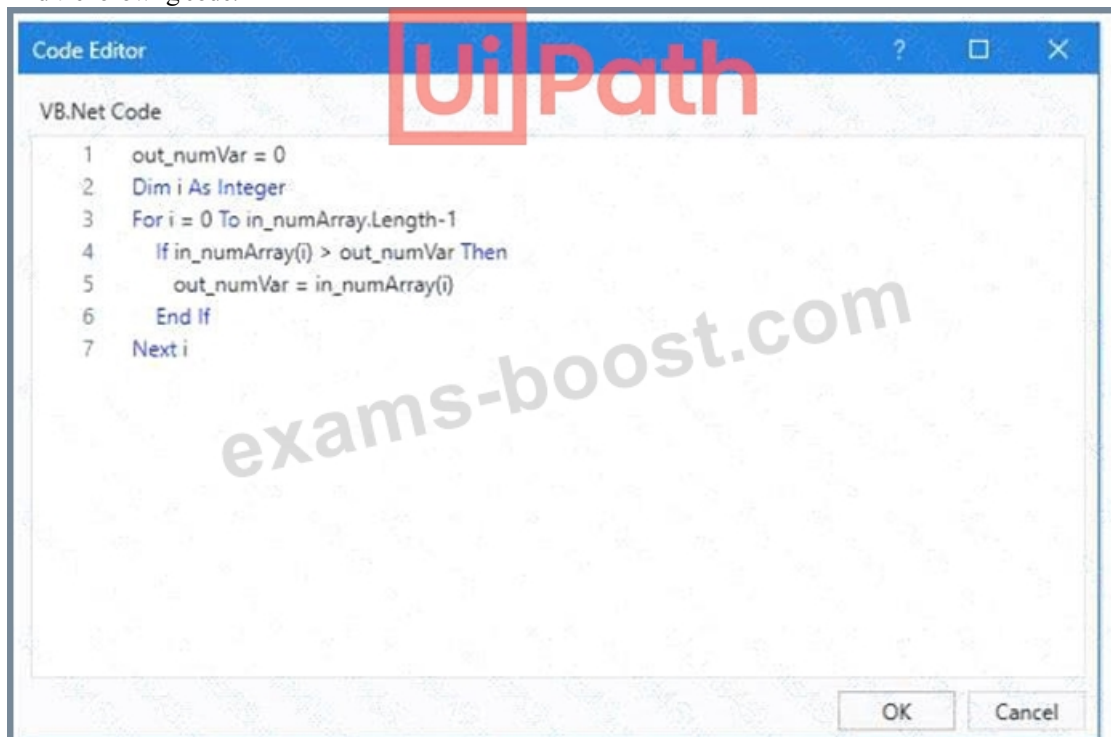
<https://docs.uipath.com/robot/standalone/2023.4/user-guide/logging-and-log-levels>

### NEW QUESTION # 22

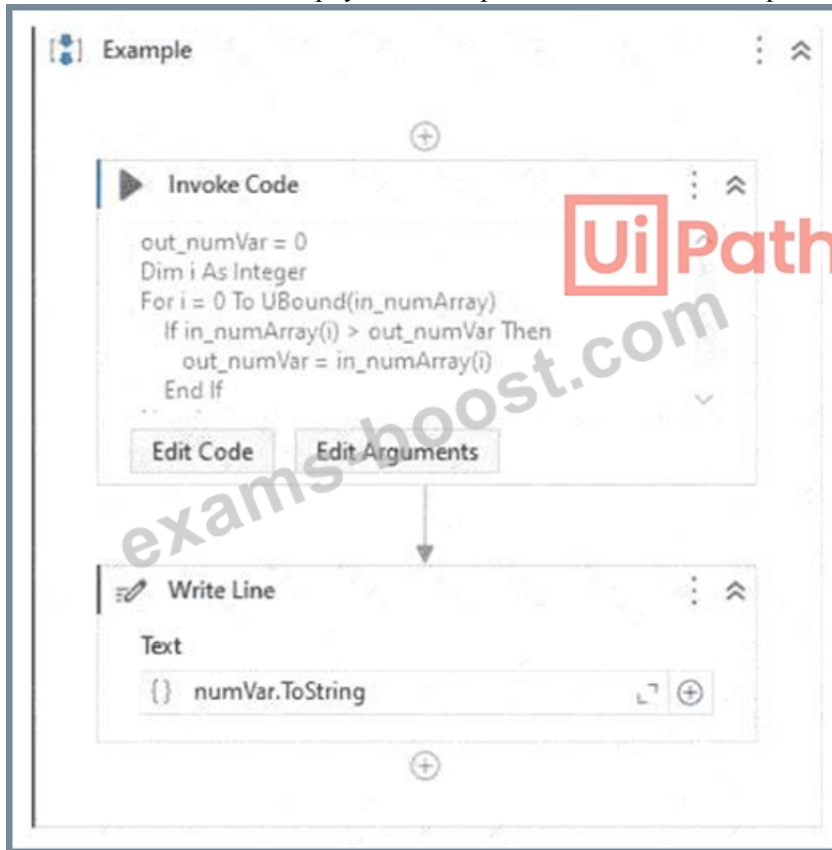
Given the following list of arguments:



And the following code:



What is the value that will be displayed in the Output Panel at the end of the sequence below:



- A. 0
- B. 1
- C. 2
- **D. 3**

**Answer: D**

Explanation:

The code in the Invoke Code activity is looping through an array of integers and checking if the current value is greater than the previous value. If it is, the current value is stored in the output variable. Since the last value in the array is 9, this will be the final value of the output variable. (UiPath Studio - Invoke Code - UiPath Academy)

### NEW QUESTION # 23

In what situations is it appropriate to use a static selector instead of a dynamic selector?

- A. When the target element's properties change frequently.
- B. When the automation process requires better performance.
- **C. When the target element's attributes remain constant and do not change during runtime.**
- D. When the automation requires high flexibility.

**Answer: C**

Explanation:

A static selector is a selector that has fixed values for the attributes of the target element, such as name, id, class, etc. A static selector is appropriate to use when the target element's attributes do not change during runtime, meaning they are always the same regardless of the state of the application or the environment. A static selector is more reliable and faster than a dynamic selector, as it does not require any variables or arguments to identify the target element. A static selector is not suitable for situations where the target element's properties change frequently, such as when the element is generated dynamically, or when the automation requires high flexibility, such as when the element can have different names or ids depending on the input or output data. In those cases, a dynamic selector is preferred, as it can use variables or arguments to adjust the attribute values according to the changes in the target element. References: Dynamic Selectors, Selectors

### NEW QUESTION # 24

What can the administrator do to ensure organizations have control over how Studio Web is used?

- A. Administrators can limit the use of Studio Web to certain operating systems.
- B. Administrators can restrict the number of automations a user can create.
- C. Administrators can manually approve every automation that a user creates.
- **D. Administrators can deploy governance policies from Automation Ops.**

**Answer: D**

Explanation:

Comprehensive and Detailed In-Depth Explanation:

Automation Ops is UiPath's enterprise governance tool that allows administrators to enforce governance policies in Studio Web, Studio, and other UiPath components.

Step-by-Step Execution Guide: Setting Up Governance Policies

1## Go to Automation Ops in UiPath Cloud Orchestrator.2## Create a Governance Policy

\* Restrict access to specific activities.

\* Enforce automation best practices.

\* Control which packages and dependencies can be used.3## Deploy the Governance Policy to Studio Web users.4## Monitor Usage Compliance through Automation Ops.

Real-World Use Case: Enforcing Automation Standards in a Bank

# A bank wants to ensure employees only use approved automation activities in Studio Web.

\* Problem:

\* Employees may use unauthorized activities that expose sensitive data.

\* Solution:

\* Using Automation Ops, the administrator restricts access to unapproved activities.

\* Only secure activities are allowed in Studio Web.

# This prevents compliance risks and enforces security best practices.

Why the other options are incorrect?

# A. Restrict the number of automations a user can create

\* Automation Ops does not limit the number of automations, only how they are configured.

# C. Limit the use of Studio Web to certain operating systems

\* Studio Web is cloud-based and accessible from any OS.

# D. Manually approve every automation a user creates

\* Manually reviewing every automation is impractical. Automation Ops provides centralized, automated governance.

# Reference:

\* UiPath Documentation: Automation Ops - Governance

\* UiPath Academy: Governance in UiPath

### NEW QUESTION # 25

Where is the TransactionNumber incremented in the REFramework?

- **A. In the RetryCurrentTransaction.xaml workflow and in the SetTransactionStatus.xaml workflow.**
- B. Only in the SetTransactionStatus.xaml workflow.
- C. In the End Process state in the Finally section of the Try Catch activity.
- D. In the New Transaction transition.

**Answer: A**

Explanation:

The TransactionNumber is a variable that stores the index of the current transaction item in the REFramework. The TransactionNumber is incremented in two places in the REFramework:

\* In the RetryCurrentTransaction.xaml workflow, which is invoked when a system exception occurs and the retry mechanism is enabled. The workflow increments the TransactionNumber by 1 and sets the TransactionStatus to "Retry". This allows the framework to retry the same transaction item with a new index. (UiPath ReFramework documentation2)

\* In the SetTransactionStatus.xaml workflow, which is invoked at the end of each transaction to update the status of the transaction item and log the result. The workflow increments the TransactionNumber by 1 and sets the TransactionStatus to "Successful", "Failed", or "BusinessRuleException" depending on the outcome of the transaction. This allows the framework to move on to the next transaction item with a new index. (UiPath ReFramework documentation3) References:

