

UiPath UiPath-ABAv1技術内容、UiPath-ABAv1模擬対策



P.S.JpshikenがGoogle Driveで共有している無料の2026 UiPath UiPath-ABAv1ダンプ： https://drive.google.com/open?id=1Sn-jasXanJyeQYWz1VnDZR4_xhaYk2_M

当社のUiPath-ABAv1学習ガイド資料は、高品質のおかげで多くのお客様に支持されています。ユーザーが認定試験に合格する必要があるときに開始し、UiPath-ABAv1の実際の質問を選択します。2回目または3回目のバックアップオプションはありません。UiPath-ABAv1実践ガイドは、ユーザーがテストに迅速に合格できるようにするために使用される方法を調査することに専念しています。したがって、絶え間ない努力により、UiPath-ABAv1の実際の質問の合格率は98%~100%です。

UiPath UiPath-ABAv1試験を難しく感じる人に「やってもいないのに、できないと言わないこと」を言いたいです。我々JpshikenへのUiPath UiPath-ABAv1試験問題集は専門化のチームが長時間で過去のデータから分析研究された成果で、あなたを試験に迅速的に合格できるのを助けます。依然躊躇うなら、弊社の無料のUiPath UiPath-ABAv1デモを参考しましょう。そうしたら、UiPath UiPath-ABAv1試験はそんなに簡単なことだと知られます。

>> UiPath UiPath-ABAv1技術内容 <<

UiPath-ABAv1模擬対策、UiPath-ABAv1日本語参考

JpshikenのUiPath-ABAv1問題集はあなたを楽に試験の準備をやらせます。それに、もし最初で試験を受ける場合、試験のソフトウェアのバージョンを使用することができます。これは完全に実際の試験雰囲気とフォーマットをシミュレートするソフトウェアですから。このソフトで、あなたは事前に実際の試験を感じることができます。そうすれば、実際のUiPath-ABAv1試験を受けるときに緊張をすることは不会です。ですから、心のリラックスした状態で試験に出る問題に対応することができ、あなたの正常なレベルをプレイすることもできます。

UiPath UiPath-ABAv1 認定試験の出題範囲：

トピック	出題範囲
トピック 1	Version Control Integration: It focuses on utilizing Git integration in Studio to add a project, clone a repository is explained, including common Git operations.
トピック 2	Email Automation: Handling emails via IMAP, POP3, SMTP, and integrating with Microsoft and Gmail are covered in this section. It also discusses the usage of Microsoft 365 and Gsuite packages.
トピック 3	Studio Interface: Here, the topic covers installing Studio Community Edition, connecting to Orchestrator, and navigating the Studio interface. It also includes explanations of different Studio profiles, management of packages, use of activity project settings, and the use of options in the Studio Backstage view.

トピック 4	Variables and Arguments: This topic explores data types and how they're utilized, along with creating, managing, and using variables and arguments. It also addresses the differences between variables, arguments, global constants, and global variables.
トピック 5	Implementation Methodology: Understanding project implementation stages, interpreting PDDs and SDDs, and conducting peer reviews are discussed here.
トピック 6	Control Flow: Control Flow activities, workflow types, and Flowchart layouts are discussed here, along with the usage of IF, Flow Decision, Switch activities, While, Do While, and For Each.
トピック 7	Object Repository: Creation, publication, and consumption of UI libraries with static and dynamic descriptors are covered in this section.
トピック 8	Workflow Analyzer: This topic covers the use of Workflow Analysis, along with configuring Workflow Analyzer settings.
トピック 9	Business Knowledge: This topic focuses on understanding business process automation (BPA) and its value proposition, as well as exploring key concepts related to business processes.
トピック 10	Logging: This topic addresses interpreting robot execution logs and implementing logging best practices during development for effective debugging and analysis.

UiPath Certified Professional Automation Business Analyst Professional v1.0 認定 UiPath-ABAv1 試験問題 (Q165-Q170):

質問 # 165

Which of the following types of Assets are available in UiPath Orchestrator?

- A. Text, Bool, Integer, Credential
- B. Text, Number, Integer, Credential
- C. Text, Bool, Integer Number
- **D. Text, Bool, Number, Credential**

正解: D

解説:

In UiPath Orchestrator, assets can be defined as reusable resources that can be shared across multiple automation projects. The types of assets available in UiPath Orchestrator include Text, Bool, Number, and Credential. These asset types are designed to support a variety of data types and use cases in automation, such as storing credentials securely, keeping configuration values, or managing flags for process flows. References:

UiPath Orchestrator Guide

質問 # 166

Which of the following is considered a Thin Client?

- A. Desktop Applications
- **B. VDI / Remote Desktops**
- C. Terminal Emulator
- D. Webpages / Web Applications

正解: B

解説:

In the context of UiPath, a Thin Client refers to an application that is accessed over a network such as a web application or a remote desktop. It is typically a browser-based interface or a virtual desktop infrastructure (VDI) like Remote Desktops. Thin clients do not run the application locally; instead, they rely on a server to process the application tasks. This contrasts with Thick Clients, which are applications installed locally on a machine where UiPath can directly interact with the elements of the application.

References: The explanation is based on the UiPath Community Forum discussions and the UiPath Documentation Portal's information on thin client automation1.

質問 # 167

UiPath Process Mining provides TemplateOne application that offers different generic dashboards containing information, KPIs, and analysis functionality focused on a specific process area. What are the 3 standard KPIs part of the Automation Dashboard within the TemplateOne application?

- A. Automation Rate, Material Group Count, Avg. throughput time
- **B. Automation Rate, Total Manual Processing time, Total Manual event cost**
- C. Automation Rate, Total Manual event cost, Intercompany case value
- D. Automation Rate, Total Manual Processing time, Supplier Avg. Time

正解: B

解説:

In the TemplateOne application provided by UiPath Process Mining, the Automation Dashboard includes the following three standard KPIs: Automation Rate, Total Manual Processing Time, and Total Manual Event Cost. These KPIs help in assessing the efficiency and cost-effectiveness of manual vs automated processes within an organization.

Reference: UiPath Documentation on Process Mining and TemplateOne at <https://docs.uipath.com/>.

質問 # 168

In UiPath Orchestrator, what minimum permission does a business analyst need on Logs in the folder context to access logs in that folder?

- **A. View**
- B. Create
- C. Delete
- D. Edit

正解: A

解説:

Logs in UiPath Orchestrator: Logs provide insights into the execution details of automation processes, including exceptions, transaction statuses, and performance metrics.

Minimum Permission Required: To access logs in a folder context, the Business Analyst must have at least View permissions. This permission enables the analyst to read log data without altering or deleting it.

Other Permissions:

Create: Adds new log entries (not applicable to reading logs).

Edit: Modifies existing log entries.

Delete: Removes log entries from the folder.

The View permission ensures secure access to logs while maintaining data integrity.

質問 # 169

Which of the following is a relevant process metric during the requirements gathering stage?

- A. Process time dependencies
- **B. Number of applications used**
- C. Average Handling Time
- D. Expected increase in transaction volume

正解: B

解説:

During the requirements gathering stage, one of the relevant process metrics is the Number of applications used. This metric is important because it provides insight into the complexity of the process and the potential integration points required for automation. Understanding the number of applications involved in a process can help in assessing the scope of the automation project, the variety of interfaces that need to be worked with, and the level of effort required to automate the process1.

質問 # 170

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UiPath-ABAv1模擬対策: https://www.jpshiken.com/UiPath-ABAv1_shiken.html

- 2026年Jpshikenの最新UiPath-ABAv1 PDFダンプおよびUiPath-ABAv1試験エンジンの無料共有: https://drive.google.com/open?id=1Sn-iasXanJveQYWz1VnDZR4_xhaYk2_M