

UiPath UiPath-ABAv1復習資料 & UiPath-ABAv1試験過去問



ちなみに、PassTest UiPath-ABAv1の一部をクラウドストレージからダウンロードできます：
https://drive.google.com/open?id=1ehrE7AupJid0Vi6hw_ww1OkK5CherBo0

当社PassTestのUiPath-ABAv1認定ファイルは、代表的な傑作であり、品質、サービス、革新をリードしています。テストUiPath-ABAv1認定に関する最も重要な情報を収集し、業界の上級専門家および認定講師および著者によって作成およびコンパイルされた新しい知識ポイントを補足します。クライアントがUiPath-ABAv1クイズ教材を効率的に学習し、UiPath-ABAv1試験に合格できるように、実際の試験を刺激する機能などの補助機能を提供します。

UiPath-ABAv1ガイドの質問は、多くの利点とさまざまな機能を後押しします。購入前にUiPath-ABAv1試験問題を無料でダウンロードして試用することができます。購入手続きは簡単で迅速です。UiPath-ABAv1試験問題を数分で受け取ることができます。選択できる3つのバージョンがあります。UiPath-ABAv1試験の急流を学び、試験の準備をする時間はほとんど必要ありません。合格率とヒット率は非常に高いです。UiPath-ABAv1試験に合格すると、大企業に入社して賃金を2倍にするなど、多くのメリットが得られます。

>>> UiPath UiPath-ABAv1復習資料 <<<

試験の準備方法-認定する UiPath-ABAv1復習資料試験-更新する UiPath-ABAv1試験過去問

UiPathのUiPath-ABAv1試験に合格するのに、私たちは最も早い時間で合格するのを追求します。私たちはお客様のための利益を求めるのを追求します。私たちはPassTestです。PassTestはUiPathのUiPath-ABAv1問題集の正確性と高いカバー率を保証します。UiPathのUiPath-ABAv1問題集を購入したら、PassTestは一年間で無料更新サービスを提供することができます。は

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	Workflow Analyzer: This topic covers the use of Workflow Analysis, along with configuring Workflow Analyzer settings.
トピック 2	Logging: This topic addresses interpreting robot execution logs and implementing logging best practices during development for effective debugging and analysis.
トピック 3	Exception Handling: This topic covers using Try Catch, Throw, Rethrow, and Retry Scope activities.

トピック 4	Platform Knowledge: It delves into UiPath products and their uses, including Studio types, Robot types, Orchestrator, and Integration Service. Additionally, it discusses the value of components within the UiPath Ecosystem.
トピック 5	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 6	Orchestrator: Understanding Orchestrator entities, tenant entities, provisioning robots, defining roles, and utilizing logging features are covered in this topic.
トピック 7	UI Automation: UI Automation principles, including modern and classic design experiences, are discussed alongside utilizing modern recorder and input output activities.
トピック 8	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 9	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 10	Implementation Methodology: Understanding project implementation stages, interpreting PDDs and SDDs, and conducting peer reviews are discussed here.
トピック 11	PDF Automation: It discusses extracting data from native and scanned PDFs. Moreover, the topic focuses on different techniques for working with PDF documents.
トピック 12	Data Manipulation: String manipulation, array operations, list initialization, dictionary usage, and DataTable operations are discussed in this topic.

UiPath Certified Professional Automation Business Analyst Professional v1.0 認定 UiPath-ABAv1 試験問題 (Q81-Q86):

質問 # 81

How can UiPath Communications Mining help organizations improve their customer service?

- A. By automating customer service tasks and allowing agents to handle more requests
- B. By providing tools for managing customer relationships and interactions
- C. By securely storing customer data and making it accessible to customer service agents
- D. By analyzing customer interactions and providing insights and recommendations**

正解: D

解説:

UiPath Communications Mining analyzes unstructured customer conversations (e.g., emails, tickets, feedback) and extracts actionable insights. These insights help organizations:

- * Understand customer sentiment and concerns
- * Identify trends and topics for improvement
- * Prioritize responses and streamline workflows

"UiPath Communications Mining enables businesses to analyze short-form asynchronous communications, identify patterns and trends, and provide actionable insights to improve customer service." References:

UiPath Communications Mining documentation: Overview

UiPath Academy: Communications Mining Learning Path

質問 # 82

In the context of automation development, what role does Task Mining play in the discovery and analysis phase?

- A. It facilitates a quick start with an automation skeleton and minimizes time spent on process documentation.
- **B. It provides an objective view of opportunities and engages business teams.**
- C. It helps in the automatic execution of all tasks.
- D. It aids in the automatic generation and dispatch of emails to clients.

正解: B

解説:

Task Mining in UiPath discovers real user interactions and tasks, revealing objective, data-driven insights about how processes are actually executed. This helps business teams understand opportunities for automation:

"Task Mining captures and analyzes user activities to objectively identify automation opportunities, bridging the gap between the business users and the automation development teams." It ensures that real data drives prioritization rather than assumptions.

References:

UiPath Task Mining documentation: Task Mining Overview

UiPath Academy: Business Analyst Foundation and Advanced Learning Plans

質問 # 83

For what kind of documents is the ML approach recommended'?

- **A. Unstructured or semi-structured documents in which layouts of different documents vary greatly**
- B. Structured or semi-structured documents in which layouts of different documents are exactly the same
- C. Unstructured or fixed-form documents in which layouts of different documents are exactly the same
- D. Unstructured or fixed-form documents in which layouts of different documents vary greatly

正解: A

解説:

The Machine Learning (ML) approach in UiPath Document Understanding is particularly recommended for dealing with unstructured or semi-structured documents where the layouts vary significantly between different document providers. The ML models are designed to learn and infer values for targeted fields, even from documents with layouts they have not encountered before. This makes the ML approach suitable for scenarios where documents do not follow a consistent text or layout pattern¹.

質問 # 84

Which type of automation is most commonly used in Customer Service or Customer Support processes?

- **A. Attended automation**
- B. Unattended automation
- C. Desktop automation
- D. UI automation

正解: A

解説:

The type of automation most commonly used in Customer Service or Customer Support processes is Attended automation. This form of automation is interactive and requires human intervention at certain points, making it ideal for customer service environments where decisions and responses need to be tailored to specific customer interactions. References: UiPath Documentation on Automation Types at <https://docs.uipath.com/>.

質問 # 85

Which of the following can be found in the Process Overview part of the PDD?

- A. Process schedule and frequency
- **B. High Level As-Is Process Map**
- C. Applications names and versions
- D. Process SME and Process Owner

正解: B

In the Process Overview part of the Process Design Document (PDD), a high-level As-Is Process Map is included. This part typically encompasses the current state of the process, outlining the steps, decisions, and interactions that occur in the process as it currently exists without automation.

Reference: UiPath Documentation on PDD at <https://docs.uipath.com/>.

.....

UiPath-ABAv1試験過去問: <https://www.passtest.jp/UiPath/UiPath-ABAv1-shiken.html>

- 無料でクラウドストレージから最新のPassTest UiPath-ABAv1 PDFダンプをダウンロードする: https://drive.google.com/open?id=1ehrE7AupJid0Vi6hw_ww1OkK5CherBo0