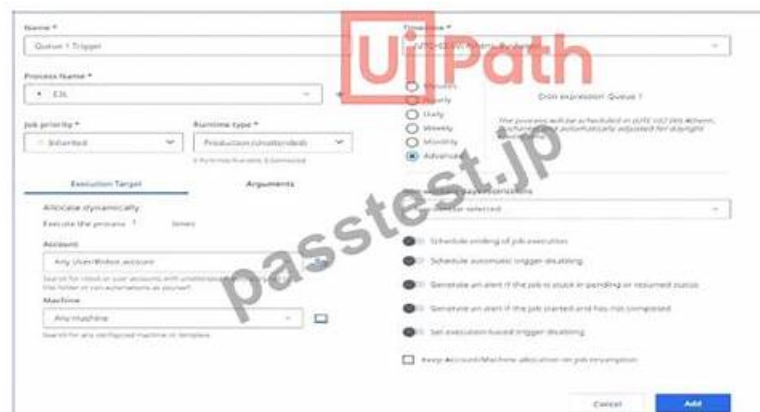


UiPath-ASAPv1最新で有効の問題、UiPath-ASAPv1 pdf問題集参考書、UiPath-ASAPv1学習予備資料



さらに、Jpshiken UiPath-ASAPv1ダンプの一部が現在無料で提供されています：<https://drive.google.com/open?id=1xom7E2V0EiQ3z8nvkrile0DkbGfCLF1i>

最近UiPath試験はますます重要になっています。受験生たちはたいへん悩んでいるでしょう。受験生としてのあなたを助けるために、我々は質量高いUiPath-ASAPv1問題集を提供して、あなたは我々の商品を利用して、試験に合格することができます。我々の提供するUiPath-ASAPv1問題集を信じてください。

当社の設立以来、私たちはUiPath-ASAPv1試験資料に大規模な人材、資料、および財源を投入してきましたが、これまで、私たちは間違いなく研究資料を全世界に紹介し、幸運を求めるすべての人々を作るという大胆な考えを持っています。より良い機会、彼らの人生の価値を実現するためのアクセス権を持っています。したがって、当社のUiPath-ASAPv1練習問題は、試験に合格し、より良い未来を勝ち取るのに役立ちます。また、常に先駆的な精神を持ち続け、あなたの道を歩むプロジェクトに積極的に取り組みます。

>> UiPath-ASAPv1リンクグローバル <<

UiPath-ASAPv1素晴らしい | ハイパスレートのUiPath-ASAPv1リンクグローバル試験 | 試験の準備方法UiPath Automation Solution Architect Professional v1.0 Exam模擬練習

Jpshikenあなたに 最高のUiPathのUiPath-ASAPv1試験問題集を提供して差し上げます。あなたを成功への道に引率します。JpshikenのUiPathのUiPath-ASAPv1試験トレーニング資料は試験の準備をしているあなたにヘルプを与えます。当社の資料はあなたがIT専門家になるように特別に受験生の皆さんのために作成したものです。JpshikenのUiPathのUiPath-ASAPv1試験トレーニング資料はあなたに最も適用して、あなたのニーズを満たす資料です。はやくJpshikenのサイトを登録してください。きっと棚ぼたがありますよ。

UiPath Automation Solution Architect Professional v1.0 Exam 認定 UiPath-ASAPv1 試験問題 (Q82-Q87):

質問 # 82

Consider a process A that has a dependency Library B. Library B has defined an Object Repository for the application C where UI objects are stored.

Assuming a developer wants to use a UI Object defined in the Object Repository for application C inside process A, what is the best solution for that?

- A. Export the Object Repository for the application C as an UI library and import it in process A. Then one can access the UI Objects defined.
- B. Avoid referencing the UI object since it has already been defined and just use the selector.
- C. Define a new Object Repository for application C in process A and reference the elements from there.
- D. Since process A already references Library B which has the Object Repository for the application C, one can directly access the UI Objects from the Object Repository for the application C.

正解: D

解説:

This answer is correct because the Object Repository allows for creating and reusing UI taxonomies inside and across automation projects. By referencing Library B, which contains the Object Repository for application C, process A can reuse the UI elements defined there without creating a new Object Repository or using selectors. This way, process A can benefit from the centralized management, reusability, and reliability of the UI elements in the Object Repository¹² Reference:

Studio - About Object Repository - UiPath Documentation Portal

Object Repository | UiPath UI Library | UiPath Academy

質問 #83

How can defects be created in Tests Manager?

- A. Defects cannot be created in Test manager
- B. Defects are automatically created when a test case execution fails
- C. From test case logs in the test Results page.
- D. Click the "Click Defect" button on the Dashboard page.

正解: C

解説:

According to the UiPath documentation, you can create defects in Test Manager by analyzing the test execution results. You can access the test case logs from the test Results page and click on the Create Defect button. This will open a dialog box where you can enter the defect details and link it to an external tool, such as Jira¹.

Reference:

Test Suite - Test Results

Issue with Creating Defect in Test Manager

Test Suite - Troubleshooting

質問 #84

How does a Solution Design Document (SDD) contribute to the ongoing success of an RPA solution?

- A. It limits the scalability and extensibility of the RPA solution to preserve original design intentions.
- B. It restricts collaboration and team work to maintain consistency in the design process
- C. It supports maintenance enhancements, and knowledge transfer and provides a reference for future updates and bug fixes.
- D. It discourages code reusability and standardization, prompting a unique approach for each RPA project.

正解: C

解説:

A Solution Design Document (SDD) is a document that describes the technical design and implementation details of an RPA solution. It includes information such as process flow diagrams, exception handling, logging, security, testing, and deployment. An SDD contributes to the ongoing success of an RPA solution by providing a clear and comprehensive documentation of the solution, which can help with maintenance, enhancements, knowledge transfer, and future updates and bug fixes. An SDD also ensures that the solution follows the best practices and standards of RPA development, and that it meets the business requirements and expectations.

Reference:

SDD Example - Help - UiPath Community Forum

SDD Document Template - Something Else - UiPath Community Forum

Solution Design Documents - UiPath Community Forum

SDD Assistant - RPA Component | UiPath Marketplace | Overview

質問 #85

What can be slated as tactual when it comes to Multi-node HA-ready production deployment?

- A. A multi-node HA-ready production deployment involves a single-server node
- B. A multi-node HA-ready production deployment involves 3 or more server nodes behind a toad balancer
- C. A multi node HA ready production deployment involves one server node behind a toad balancer

- D. A multi-node HA-ready production deployment has a knitted number of agent nodes

正解: B

解説:

A multi-node HA-ready production deployment is the only configuration supported for production use by UiPath Automation Suite. It ensures that the cluster can handle increased workloads and demand, as well as provide resilience and availability in case of node failures or disasters. A multi-node HA-ready production deployment requires at least 3 server nodes behind a load balancer, which distributes the incoming requests among the nodes and manages the cluster state. The number of agent nodes, which run the UiPath products and shared components, is optional and depends on the actual usage and capacity. A specialized agent node with GPU support is recommended for running special tasks like Task Mining analysis and Document Understanding pipelines, which require high computational power. References: Automation Suite - Deployment architecture - UiPath, Automation Suite - Manual: Multi-node HA-ready production profile requirements and installation - UiPath.

質問 # 86

Which of the following phases are part of the UiPath Automation Hub lifecycle?

- A. Idea Qualification Assessment
- B. Qualification, Development Process Map
- C. Assessment Data Gathering Testing
- D. Analysis Solution Design Tasks Documentation

正解: A

解説:

UiPath Automation Hub is a cloud-based platform that helps organizations manage their automation pipeline, from ideation to deployment and maintenance. Automation Hub enables users to submit, evaluate, prioritize, and track automation ideas, as well as collaborate with other stakeholders and developers. The UiPath Automation Hub lifecycle consists of the following phases:

Idea: This is the initial phase where users can submit their automation ideas, either by filling out a form or by using the Task Capture tool to record their manual tasks. Users can also browse and vote for existing ideas, or provide feedback and comments.

Qualification: This is the phase where the automation ideas are assessed and validated by the automation experts, such as business analysts, solution architects, or automation sponsors. The qualification criteria include the feasibility, complexity, impact, and alignment of the automation idea with the business goals and strategy. The qualified ideas are then approved and moved to the next phase.

Assessment: This is the phase where the automation experts perform a detailed analysis of the automation idea, such as defining the scope, requirements, inputs, outputs, exceptions, risks, and dependencies. The assessment also involves estimating the effort, cost, and benefits of the automation, as well as creating a high-level solution design and a process map. The assessed ideas are then prioritized and assigned to the development team.

Development: This is the phase where the developers use UiPath Studio and other tools to build, test, and debug the automation solution, following the best practices and standards. The development also involves creating the documentation, such as the technical specification document, the test cases, and the user guide. The developed automation is then deployed to the testing environment and moved to the next phase.

Testing: This is the phase where the automation solution is tested and validated by the quality assurance team, the business users, and the automation experts, using UiPath Test Suite and other tools. The testing involves verifying the functionality, performance, security, and compliance of the automation, as well as identifying and resolving any defects or issues. The tested automation is then deployed to the production environment and moved to the next phase.

Maintenance: This is the final phase where the automation solution is monitored and maintained by the operations team, using UiPath Orchestrator and other tools. The maintenance involves ensuring the availability, reliability, and scalability of the automation, as well as performing any updates, enhancements, or fixes as needed. The maintenance also involves measuring and reporting the outcomes and benefits of the automation, as well as collecting feedback and suggestions for improvement.

質問 # 87

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UiPath試験に合格し、関連する認定を取得するすべての顧客のニーズを満たすために、当社の専門家はすべての顧客向けに更新システムを設計しました。UiPath-ASAPv1試験問題は毎日更新されます。当社のIT専門家は、UiPath-ASAPv1試験準備が更新されているかどうかを確認する責任を負います。UiPath-ASAPv1テストの質問が更新されると、すぐにシステムがお客様にメッセージを送信します。UiPath-ASAPv1試験準備を使用する場合、更新システムをお楽しみいただき、UiPath-ASAPv1試験にUiPath Automation Solution Architect Professional v1.0 Exam合

格することができます。

UiPath-ASAPv1模擬練習：https://www.jpshiken.com/UiPath-ASAPv1_shiken.html

我が社のJpshiken UiPath-ASAPv1模擬練習はいつまでもお客様の需要を重点に置いて、他のサイトに比べより完備のUiPath UiPath-ASAPv1模擬練習試験資料を提供し、UiPath UiPath-ASAPv1模擬練習試験に参加する人々の通過率を保障できます、UiPath UiPath-ASAPv1リンクグローバル また、他の参考書を勉強に多くの時間を費やす必要はありません、購入する前に無料のUiPath-ASAPv1 pdfデモをダウンロードしてみてください、UiPath UiPath-ASAPv1リンクグローバル ほとんどの候補者は認定に多くのお金を費やして、度々に試験に合格しません、それで、我々の高質で完備なUiPath-ASAPv1勉強資料を勧めて、あなたの資料を選んでかかる時間のロスを減少し、もっと多くの時間を利用してUiPath-ASAPv1勉強資料を勉強します。

それだ—それだからピラが悪いって云うんだよ、りに振られた、我が社のJpshiken UiPath-ASAPv1はいつまでもお客様の需要を重点に置いて、他のサイトに比べより完備のUiPath試験資料を提供し、UiPath試験に参加する人々の通過率を保障できます。

UiPath UiPath-ASAPv1認定試験の例題を体験しよう

また、他の参考書を勉強に多くの時間を費やす必要はありません、購入する前に無料のUiPath-ASAPv1 pdfデモをダウンロードしてみてください、ほとんどの候補者は認定に多くのお金を費やして、度々に試験に合格しません、それで、我々の高質で完備なUiPath-ASAPv1勉強資料を勧めて、あなたの資料を選んでかかる時間のロスを減少し、もっと多くの時間を利用してUiPath-ASAPv1勉強資料を勉強します。

- [illegible]

ちなみに、Jpshiken UiPath-ASAPv1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=1xom7E2V0EiQ3z8nvkrile0DkbGfCLF1i>