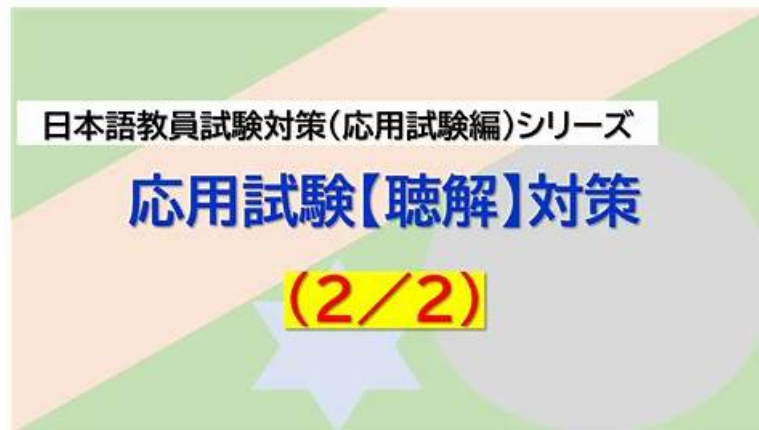


PEGACPRSA22V1日本語試験対策 & PEGACPRSA22V1復習時間



2026年Fast2testの最新PEGACPRSA22V1 PDFダンプおよびPEGACPRSA22V1試験エンジンの無料共有: https://drive.google.com/open?id=1mlwhvtgvizparQv0LP4jI17e98o4e_AB

何でも上昇しているこの時代に、自分の制限を突破したくないのですか。給料を倍増させることも不可能ではありません。PegasystemsのPEGACPRSA22V1試験に合格したら、あなたは夢を実現することができます。Fast2testはあなたの最高のトレーニング資料を提供して、100パーセントの合格率を保証します。これは本当のことです。疑いなくすぐFast2testのPegasystemsのPEGACPRSA22V1試験トレーニング資料を購入しましょう。

Pega Robotics System Architect認定試験は、Pega Robotics Studioを使用してソリューションを作成し、ロボティック・オートメーション・プロジェクトを設計および実装し、Pega Roboticsを他のPegaアプリケーションと統合するという様々なトピックをカバーしています。試験は65問の多肢選択問題から構成され、受験者は90分以内に試験を完了する必要があります。

PegasystemsのPEGACPRSA22V1試験は、Certified Pega Robotics System Architect 22認定を取得したい個人を対象としています。この認定は、Pega Robotic Automationテクノロジーを使用してソリューションを設計および実装する専門家が自分の専門知識を示したい場合に最適です。試験では、Pega Robotic Automationに関する知識、アーキテクチャ、機能、および機能についての候補者の理解をテストします。

>> PEGACPRSA22V1日本語試験対策 <<

PEGACPRSA22V1試験の準備方法 | 実用的なPEGACPRSA22V1日本語試験対策試験 | 100%合格率のCertified Pega Robotics System Architect 22 復習時間

Pegasystemsお客様との持続可能な関係に高い価値を置いているため、PEGACPRSA22V1準備ガイドのヘルプの下で最高の証明書学習体験をお楽しみいただけます。まず、5~10分でお支払いが完了すると、短納期で、オンラインでPEGACPRSA22V1ガイドトレントをお送りします。加えて、当社のPEGACPRSA22V1試験トレントの使用中に技術的および運用上の問題に対処するのに問題がある場合は、すぐにご連絡ください。24時間のオンラインサービスは、Certified Pega Robotics System Architect 22問題をすぐに解決するための努力です。

Pegasystems Certified Pega Robotics System Architect 22 認定 PEGACPRSA22V1 試験問題 (Q46-Q51):

質問 # 46

You are developing a project for a financial company that implements a branding strategy for every application and webpage used by its customers. How do you ensure consistent formatting for all toast notifications in your project?

- A. In the Globals tab, expand the Utilities section of the Toolbox, select the Messages section and adjust the display settings in its property grid.

- B. Create an automation setting up the toast notification properties that runs automatically before proceeding to execute the project.
- C. Add a toast notification to the Globals tab and adjust the display settings in its property grid. To add a formatted toast notification to an automation, use a Show method from the Globals section of the Palette.
- D. In the project explorer, click the Information icon next to the project name, and adjust the toast notification settings in the project's property grid.

正解: C

解説:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

In Pega Robot Studio, toast notifications are used to display short, non-blocking messages to users during runtime. These notifications are highly customizable and can be globally managed to maintain consistent branding across an enterprise automation project.

According to the Pega Robotics System Design and Implementation Guide (UI Messaging and Toast Notifications section):

"Toast notifications can be added to the Globals tab of a project to maintain consistent visual and behavioral configuration throughout the solution.

The notification element placed in Globals allows setting properties such as title, duration, color, font, and position that are shared by all automations calling the Show() method.

Automations reference the global toast notification by invoking its Show method from the Globals section of the Palette." This means that:

* The best practice for ensuring uniform design and branding (consistent colors, layout, font, and position) for toast messages is to define one global toast notification in the Globals tab.

* Once the global toast notification is configured, all automations that require displaying toast messages will simply call its Show() method, inheriting the standardized display settings.

Option Analysis:

* A. Incorrect - Adjusting the Utilities section does not define reusable toast notifications.

* B. Incorrect - The project properties do not include toast formatting controls.

* C. Incorrect - Creating an automation to set these dynamically would not enforce consistent styling across all notifications and is not recommended.

* D. Correct - Placing a toast notification in the Globals tab allows defining display parameters once and reusing them via the Show() method in automations, ensuring global consistency in branding and formatting.

Therefore, the correct and Pega-recommended approach is Option D.

References: Extracted and verified from Pega Robotics System Design and Implementation Guide, UI Messaging and Toast Notifications section (Pega Robotics 19.1 and later).

質問 # 47

A developer adds a diagnostic log component to an automation and checks the log file.

Based on the image, how did the developer configure the diagnostic log component settings?



- A. Exhibit C
- B. Exhibit A
- C. Exhibit B
- D. Exhibit D

正解: C

質問 # 48

Which project property setting do you set to True to automatically adjust the version numbering when deploying a project?

- A. Increase Deployment Version
- B. Description field
- C. Version field
- D. Environment Overrides

正解: A

解説:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

In Pega Robot Studio, the Increase Deployment Version property in the project settings is used to automatically update the deployment version number each time the project is deployed.

This ensures version consistency across builds and deployments in environments managed by Pega Robot Manager.

According to the Pega Robotics System Design and Implementation Guide, section "Project Deployment and Version Control":

"The Increase Deployment Version property, when set to True, automatically increments the project's deployment version number during the deployment process.

This feature helps maintain proper version tracking and eliminates the need for manual version adjustments before deployment."

Detailed Reasoning:

- * A. Environment Overrides - Used to specify environment-specific configuration overrides, not for version control.
- * B. Version field - Displays the current version number but does not auto-increment it.
- * C. Description field - Used for textual descriptions of the project only.
- * D. Increase Deployment Version - Correct. When set to True, it automatically adjusts the version numbering upon deployment.

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Managing Versions and Deployments section (Pega Robotics 19.1 and later).

質問 # 49

You interrogated a page using Create Global Web Page with the title:

Customer: B Norton| Financial ABC Application

During debugging of an automation using the interrogated web page, you ran the first test using the account B Norton. On the second test, you used S Whitfield. The second debugging failed. After checking the matching of the controls, you recognize the issue.

How do you correct the matching issue?

- A. Modify the Document URL Match Rule.
- B. Reinterrogate the control using Replace Control on the Interrogation Form.
- **C. Modify the Document Title Match Rule.**
- D. Modify the Window Text Match Rule.

正解: C

質問 # 50

Which two of the following statements describe robotic automation assets? (Choose Two)

- **A. The assets streamline the development process across an enterprise.**
- B. The assets are customizable for robotic projects after developers download them into a robotic project.
- C. The assets increase the upload and download time for the developer who uses Pega Robot Studio.
- **D. The assets ensure consistency of development across an enterprise and robotic projects.**

正解: A、D

解説:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

According to the Pega Robotic Automation Asset Management and Studio Guide:

"Robotic automation assets are reusable components-such as automations, global scripts, adapters, and configuration items-that are shared across multiple robotic projects. Assets enable organizations to maintain consistency and streamline project development."

The documentation elaborates:

* "Assets streamline the development process across the enterprise by reducing duplication of work."

* "Shared automation assets ensure consistency of development, coding standards, and project structure across teams and projects."

* "Assets are version-controlled and centrally stored in the Pega Robot Manager or Deployment Portal for reuse." It also clarifies that assets are not customizable after download because they are version-controlled and used as read-only components, ensuring enterprise-wide standardization.

Therefore:

- * Option A - True (Assets streamline enterprise development).
- * Option C - True (Assets ensure consistency across projects).
- * Option B - Incorrect (Assets are not designed for post-download modification).
- * Option D - Incorrect (Assets reduce development time, not increase it).

References (Exact Extract Source):

* Pega Robotics Studio User Guide - Robotic Automation Assets and Asset Management

Final Verified answer: A, C

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PEGACPRSA22V1復習時間: <https://jp.fast2test.com/PEGACPRSA22V1-premium-file.html>

- 2026年Fast2testの最新PEGACPRSA22V1 PDFダンプおよびPEGACPRSA22V1試験エンジンの無料共有: https://drive.google.com/open?id=1m1whvtgvizparOv0LP4jiI17e98o4e_AB