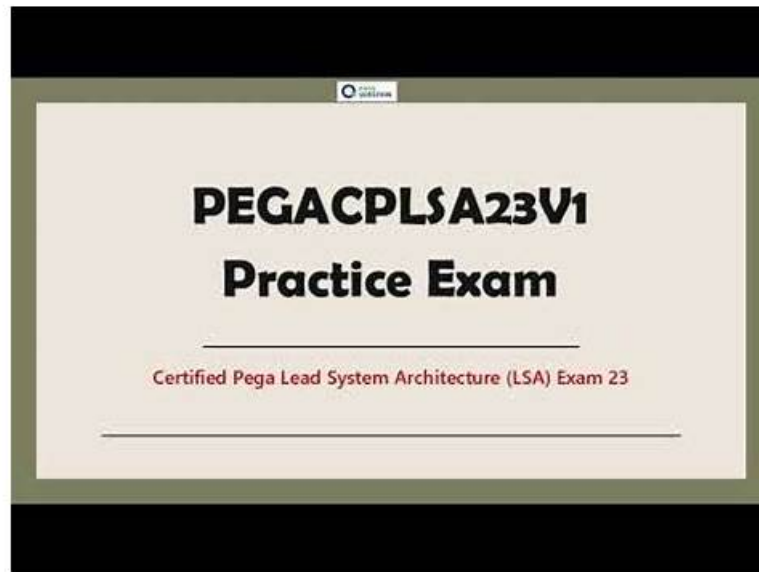


PEGACPLSA23V1受験体験 & PEGACPLSA23V1資格勉強



P.S. ShikenPASSがGoogle Driveで共有している無料かつ新しいPEGACPLSA23V1ダン
プ: https://drive.google.com/open?id=1fBquCwqGR_g-gwK-6Ywmu72EzWUQxB6G

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Pegasystems PEGACPLSA23V1 認定試験の出題範囲:

トピック	出題範囲
トピック 1	Application Design: Learn how Microjourneys guide app design. Understand case structure, Pega Express methods, and best practices. Create case hierarchies, and use rulesets, classes, and specialisation wisely. Apply layered design for scalable solutions.
トピック 2	Application Design Extended: Manage work assignment and routing, and use features like Get Next Work. Explore different ways to allocate tasks. Handle mid-case flow changes and fix issues using problem flows. Implement background processing, job schedulers, queue processors, and asynchronous integrations. Understand how to use stream services, data flows, and datasets in Pega Infinity.
トピック 3	Data Model Design: Understand how data relationships work. Build new data models or extend existing ones. Use data pages and virtualization to manage information. Design reusable and reliable data structures. Learn dynamic class referencing and polymorphism. Extend and benefit from Pega's industry foundation models.
トピック 4	Reporting Design: Create reports that meet business needs and support performance. Troubleshoot reporting issues. Write queries, use SQL functions, and combine data through joins, subreports, and associations.
トピック 5	Pega Platform Design Extended: Use App Studio for app development. Understand features of Prediction Studio and Admin Studio. Reuse relevant components efficiently. Grasp the basics of UX design, DX API, and Constellation. Design accessible and user-friendly experiences.

- Pega Platform Design: Understand the value of Center-out architecture in building scalable Pega solutions. Explore how deployment options influence app design, and apply performance monitoring. Work with distributed case designs and know when to include other Pega tools. Learn about multi-tenant systems, high availability, and features like Pega Mobile, IVA, and Process Fabric. Gain insight into containerization, Hazelcast, and cloud architecture. Understand Agile Workbench and Agile Studio tools.

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PEGACPLSA23V1資格勉強 & PEGACPLSA23V1日本語版問題解説

PEGACPLSA23V1模擬テストは、シラバスの変更とPegasystems理論と実践の最新の進展に応じて何百人もの専門家によって改訂された高品質の製品であり、各学生が重要なコンテンツの学習を完了することができるように焦点を絞ってターゲットを絞っています 最短時間で。PEGACPLSA23V1トレーニング準備では、PEGACPLSA23V1試験を受ける前に20~30時間の練習をするだけで済みます。一方、PEGACPLSA23V1試験の質問を使用すると、Certified Pega Lead System Architecture (LSA) Exam 23試験の焦点が失われることを心配する必要はありません。

Pegasystems Certified Pega Lead System Architecture (LSA) Exam 23 認定 PEGACPLSA23V1 試験問題 (Q31-Q36):

質問 # 31

Select the two true statements regarding background processing.

- A. The Connect-Wait method is used to test whether background processing for connectors is complete.
- B. Background processing involves separate requestors.
- C. Locking effects are negated with background processing.
- D. Parallel flows are an example of leveraging background processing.

正解: A、B

質問 # 32

As a Lead System Architect, it is crucial to understand the technical landscape of an organization. Which are two benefits that you can derive from this understanding? (Choose Two)

- A. It accelerates the development process of applications on Pega Platform.
- B. It enables the development of applications based on the Center-out business architecture.
- C. It facilitates the creation of necessary interfaces for interaction with other systems in an organization's environment.
- D. It assists with designing user interfaces with accessibility features.

正解: A、C

解説:

Comprehensive and Detailed Explanation From Exact Extract:

Understanding an organization's technical landscape is a key responsibility of a Lead System Architect (LSA), as outlined in Pega Academy's Lead System Architect Mission and the Pega Certified Lead System Architect Study Guide. This knowledge ensures that Pega applications are designed to integrate seamlessly with existing systems and align with organizational goals, optimizing development and deployment.

* Option A (Correct): A thorough understanding of the technical landscape (e.g., existing systems, infrastructure, and standards) allows the LSA to make informed design decisions, reducing rework and accelerating application development. This is emphasized in the Pega Platform Architecture module, which highlights the importance of aligning with enterprise architecture.

* Option B (Correct): Knowledge of the technical environment enables the LSA to identify and design interfaces (e.g., REST, SOAP, or file-based integrations) for interaction with other systems, ensuring interoperability. This is a core LSA responsibility, as noted in the Integration section of the study guide.

* Option C (Incorrect): While accessibility is important, designing user interfaces with accessibility features is primarily a UX design task, not directly tied to understanding the technical landscape. This is covered under User Experience (UX) Design, not platform architecture, per Pega's UX Design module.

* Option D (Incorrect): The Center-out business architecture is a Pega-specific methodology, not directly dependent on the organization's technical landscape. While the landscape informs implementation, the adoption of Center-out is a strategic choice, as clarified in the Center-out Architecture module.

:

Pega Academy: Lead System Architect Mission (covers technical landscape analysis).

Pega Community: Enterprise Architecture in Pega (details on integration and development efficiency).

Pega Certified Lead System Architect Study Guide (v23): Section on Pega Platform Architecture (emphasizes alignment with organizational systems).

質問 # 33

In a credit card application, the risk of being exposed to various security vulnerabilities must be limited. In addition, execution or rendering of resources must be allowed from trusted sources only.

Which of the following options is the most effective method for implementing the stated requirement?

- A. Configure a content security policy and cross-origin resource sharing with the list of trusted sources.
- B. Configure a content security policy with the list of trusted sources and the mode as Report only in the application definition.
- C. Configure a content security policy with the list of trusted sources and the mode as Reject and report in the application definition.
- D. Configure cross-origin resource sharing (CORS) with the trusted sources.

正解: C

質問 # 34

What is the purpose of two-factor authentication in mobile app security? (Choose One)

- A. To provide an additional layer of security
- B. To make the app more visually appealing
- C. To make the app more difficult to use
- D. To increase the cost of developing the app

正解: A

質問 # 35

When using the Reports database, the system automatically syncs the data between the reports database and the regular PegaDATA database.

- A. False
- B. True

正解: A

質問 # 36

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安全かつ最も信頼性の高いPegasystems PEGACPLSA23V1問題集販売サイトとして、我々はお客様の個人情報を内緒し、支払いの安全性を保証しています。だから、我々社のPegasystems PEGACPLSA23V1問題集のさまざまなバージョンを安心して購入できます。弊社は量豊かなIT試験資料を所有するから、あなたは別のPegasystems PEGACPLSA23V1試験に関心を寄せるなら、ShikenPASSでは需要したい資料を尋ねたり、弊社の職員に問い合わせたりしています。

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ウェブサイト【 www.goshiken.com 】から ✓ PEGACPLSA23V1 □ ✓ □ を開いて検索し、無料でダウンロードしてください PEGACPLSA23V1 真実試験
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