

PEGACPLSA23V1資格トレーニング & PEGACPLSA23V1資格講座



無料でクラウドストレージから最新のFast2test PEGACPLSA23V1 PDFダンプをダウンロードする：https://drive.google.com/open?id=1qyvaJX73_xA0nq45wBHzd1MWNNF-BvCS

PEGACPLSA23V1試験に参加する人が多くなっていますから、提供される問題集は多くなります。受験生としてのあなたは資料の選択に悩んでいますか？ 弊社のPEGACPLSA23V1問題集は安くても全面的なものですから、あなたは我々の問題集を利用したら、順調に試験に合格できます。だから、多くの人は我々のPEGACPLSA23V1問題集を推薦します。

Pegasystems PEGACPLSA23V1 認定試験の出題範囲：

トピック	出題範囲
トピック 1	• 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.
トピック 2	• 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.
トピック 3	• Security Design:Choose the right authentication and access models based on the situation. Configure access groups, roles, and role hierarchies. Understand rule-level security. Spot and prevent security threats. Apply best practices to secure applications and use event logging for monitoring.
トピック 4	• 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 5	• Deployment and Testing Design: Follow best practices for production deployment. Plan and build CI • CD pipelines. Design testing strategies and use automation to maintain quality. Track and assess release performance effectively.
トピック 6	• 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.

- 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.

>> PEGACPLSA23V1資格トレーニング <<

信頼できるPEGACPLSA23V1資格トレーニング試験-試験の準備方法-有効的なPEGACPLSA23V1資格講座

PegasystemsのPEGACPLSA23V1試験に参加するのは大ブレークになる一方が、PEGACPLSA23V1試験情報は雑多などの問題が注目している。たくさんの品質高く問題集を取り除き、我々Fast2testのPEGACPLSA23V1問題集を選んでくださいませんか。我々のPEGACPLSA23V1問題集はあなたに質高いかつ完備の情報を提供し、成功へ近道のショットカットになります。

Pegasystems Certified Pega Lead System Architecture (LSA) Exam 23 認定 PEGACPLSA23V1 試験問題 (Q11-Q16):

質問 # 11

Every day at 1 AM, all the ATM transactions at ABC Bank from the previous day are shared with the head office of the bank. All ATM machines perform this data sharing. ABC Bank uses this information to validate transactions and balance all the ledgers. If any discrepancy is identified, a dispute resolution flow initiates to investigate the root cause and resolve the dispute. ABC Bank has 1 million ATMs for which transactions need to be analyzed for discrepancies. Which one of the following is the optimal solution for gathering the transaction information from all the ATMs?

- A. The ATM machines generate an Excel file of all the transactions and place it in a NAS directory. Pega workflow processes the files using a Queue Processor.
- **B. The ATM machines generate an Excel file of all the transactions and place it in a NAS directory. Pega workflow processes the files using a Data Set of type File, and feeds the files into a Data Flow.**
- C. The ATM machines generate an Excel file of all the transactions and place it in a NAS directory. Pega workflow processes the files using an Advanced agent.
- D. The ATM machines generate an Excel file of all the transactions and place it in a NAS directory. Pega workflow processes the files using a Job Scheduler.

正解: B

解説:

Comprehensive and Detailed Explanation From Exact Extract:

Pega's integration and data processing capabilities, as taught in Pega Academy's Integration Mission and Lead System Architect Mission, emphasize scalable, automated solutions for handling large datasets. For processing high-volume ATM transaction data, the solution must support efficient file ingestion and processing.

* Option A (Incorrect): Advanced agents are legacy components and not recommended for high-volume data processing due to their limited scalability and lack of fault tolerance. Pega discourages their use for new implementations, per the Asynchronous Processing module.

* Option B (Incorrect): Queue Processors are designed for processing individual items or events, not bulk file ingestion. Processing millions of transactions from Excel files via Queue Processors would be inefficient and resource-intensive, as noted in the Queue Processor section.

* Option C (Incorrect): Job Schedulers are used for recurring tasks but are not optimized for processing large files directly. They lack the native file-handling capabilities of Data Sets and Data Flows, making them suboptimal, per the Job Scheduler Configuration module.

* Option D (Correct): Using a File Data Set to ingest Excel files from a NAS directory and feeding them into a Data Flow is the optimal solution. File Data Sets are designed for bulk file processing, and Data Flows efficiently handle large volumes of data, such as millions of ATM transactions. This approach supports scalability and automation, aligning with Pega's best practices in the Data Set and Data Flow modules.

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Pega Academy: Integration Mission (covers File Data Sets and Data Flows).

Pega Community: Data Set - File Type and Data Flow Configuration (details on file ingestion and processing).

Pega Certified Lead System Architect Study Guide (v23): Section on Integration (emphasizes scalable data processing).

質問 # 12

When designing a refresh strategy for retrieving updated data from a system of record, one should

- A. choose a single consistent strategy for all data sources used by an application
- B. always choose the strategy that proves the best runtime performance
- C. consider all the pros and cons of the options for each data source and the requirements
- D. always retrieve data using declarative pages

正解: C

質問 # 13

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

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

正解: B

質問 # 14

A case can enter the Create stage _____.

- A. only once
- B. as many times as there are stages defined in the case life cycle
- C. only twice
- D. as many times as there are processes defined in the Create stage

正解: A

質問 # 15

Case Tagging and Case Following are referenced as Social BPM.

Which of the following statements is NOT accurate about Social BPM?

- A. By default, PRPC displays the Tag Deck only through its standard Case Manager portal
- B. When properly configured, a case follower is notified about the case through an RSS feed only when the case status changes
- C. PRPC automatically compiles a list of "Seed tags" based on the most frequently used tags in an application
- D. To start following a case, a case worker must be able to lock the case

正解: C

質問 # 16

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ご存知のように、Fast2testオフィスワーカーは試験の準備をする時間がほとんどありません。被験者の貴重な休息時間を無駄にするのは苦痛です。ただし、PegasystemsのPEGACPLSA23V1の練習資料がある場合は、状況が異なります。PEGACPLSA23V1学習教材には、主要なコア知識が含まれているだけでなく、分散時間を使用して学習できるため、より簡単に学習して乗数効果を得ることができます。また、PEGACPLSA23V1試験の質問で20〜30時間学習した後、Certified Pega Lead System Architecture (LSA) Exam 23のPEGACPLSA23V1試験に確実に合格することができます。

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