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Question 1

Question Type: MultipleChoice

[Data Modeling]

Dynamic class references (DCR) are one approach to creating a data model in a Pega implementation. Which one of the following best describes the DCR approach?

Options:

- A- Associating objects with classes at runtime based on user input or certain conditions, allowing for flexibility in the structure of the data model.
- B- Linking different classes together in a data model to establish relationships and associations between various entities.
- C- Dynamically adjusting the attributes of a class without modifying its structure, facilitating agile data management.
- D- Referencing classes that are predefined and unchangeable, ensuring consistency and reliability in the data model.

Answer:

A

Question 2

Question Type: MultipleChoice

[Data Modeling]

You are a Pega developer working on an insurance application. The application needs to manage different types of insurance policies such as car insurance, home insurance, and life insurance. Each type of insurance policy has some common attributes (policy number, policyholder name, and premium amount), but also has some unique attributes (such as vehicle details for car insurance, property details for home insurance, and beneficiary details for life insurance). Which one of the following approaches to handling this scenario would be most appropriate in a Pega application?

Options:

- A- Create a single class for all types of insurance policies and dynamically add or remove attributes as needed.

- B- Create a single class for all types of insurance policies and define all possible attributes.
- C- Create a base class for the insurance policy for the common attributes, and then create derived classes for each type of insurance policy with their unique attributes.
- D- Create a separate class for each type of insurance policy and then define the common attributes in the new class.

Answer:

C

Question 3

Question Type: MultipleChoice

[Deployment and Testing]

Which two of the following scenarios necessitate API-based testing for Pega Infinity applications? (Choose Two)

Options:

- A- The navigation of UI screens changes frequently in the application, and the quality assurance team is having challenges navigating the different screens. Every aspect of the application is accessible through interfaces.
- B- Citizen developers seek to conduct unit tests for complex UI functionality from App Studio. Every aspect of the application is accessible through interfaces.
- C- The quality assurance team is on an annual vacation, and application testing must be completed within a tight timeframe.
- D- The user experience of the application is complex and requires a significant amount of time to navigate all screens. Every aspect of the application is accessible through interfaces.

Answer:

A, D

Question 4

Question Type: MultipleChoice

[Deployment and Testing]

A Pega Platform application designed for customer onboarding in a bank involves multiple

subprocesses and extensive data entry and retrieval. With over 15 screens to navigate, the Quality Assurance team faces challenges in thoroughly testing the application. Each bug fix requires the team to restart testing from the beginning, adding to the difficulty. What suggestion do you adopt as a Lead System Architect to assist the team?

Options:

- A- Suggest that the team begins recording with the screen recording feature of the browser, and then replay the recording when testing the application after performing bug fixes.
- B- Encourage the team to write utilities to speed up the testing process.
- C- Advise the team to create Pega test suites to run the bulk test cases in one go and speed up the testing process.
- D- Advise the team to begin recording the testing performed using the scenario testing feature, and then replay the recording when testing the application after performing bug fixes.

Answer:

C

Question 5

Question Type: MultipleChoice

[Pega Platform Architecture]

Which two benefits does the Search and Reporting Service offer over embedded Elasticsearch? (Choose Two)

Options:

- A- Eliminates issues with potential loss of data indices when Util nodes crash.
- B- Improved row-level security.
- C- Independent release cycles for Pega Platform updates.
- D- Helps in connecting with any full-text search engines.

Answer:

A, C

Question 6

Question Type: MultipleChoice

[Integration]

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?

Options:

- 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 an Advanced agent.
- 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 Queue Processor.
- 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 a Job Scheduler.
- 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 Data Set of type File, and feeds the files into a Data Flow.

Answer:

D

Question 7

Question Type: MultipleChoice

[Work Delegation and Asynchronous Processing]

The ABC trip planner company offers a variety of services, for example, hotel bookings, flight bookings, and train bookings, all on a single platform. All the services offered have their invoice processing managed by a dedicated team of accounting specialists from the XYZ financial accounting organization. Every booking made by a customer creates a "Booking" case, which manages the booking of the required service. An "Invoice" case is also created for the verification and validation of all payments to the various stakeholders involved. For security reasons, the Invoice case contains limited information and cannot be a child case of Booking. Both are siblings that update each other. Which one of the following is the best possible solution to implement this

requirement?

Options:

- A- Have a data object that connects both the sibling cases. Use a Job Scheduler that runs every one minute to query records from the data object and update the sibling case as required. Use system context to gain access to the sibling case.
- B- Have a data object that connects both the sibling cases. Use a Job Scheduler that runs every one minute to query records from the data object and update the sibling case as required.
- C- Have a data object that connects both the sibling cases. Use a queue processor (Dedicated/Standard) to process the record for status updates. Update the security context while queuing with the appropriate access group to gain access to the sibling case.
- D- Have a data object that connects both the sibling cases. Use a queue processor (Dedicated/Standard) to process the record for status updates. Use the current operator access group context while queuing to update the case.

Answer:

C



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