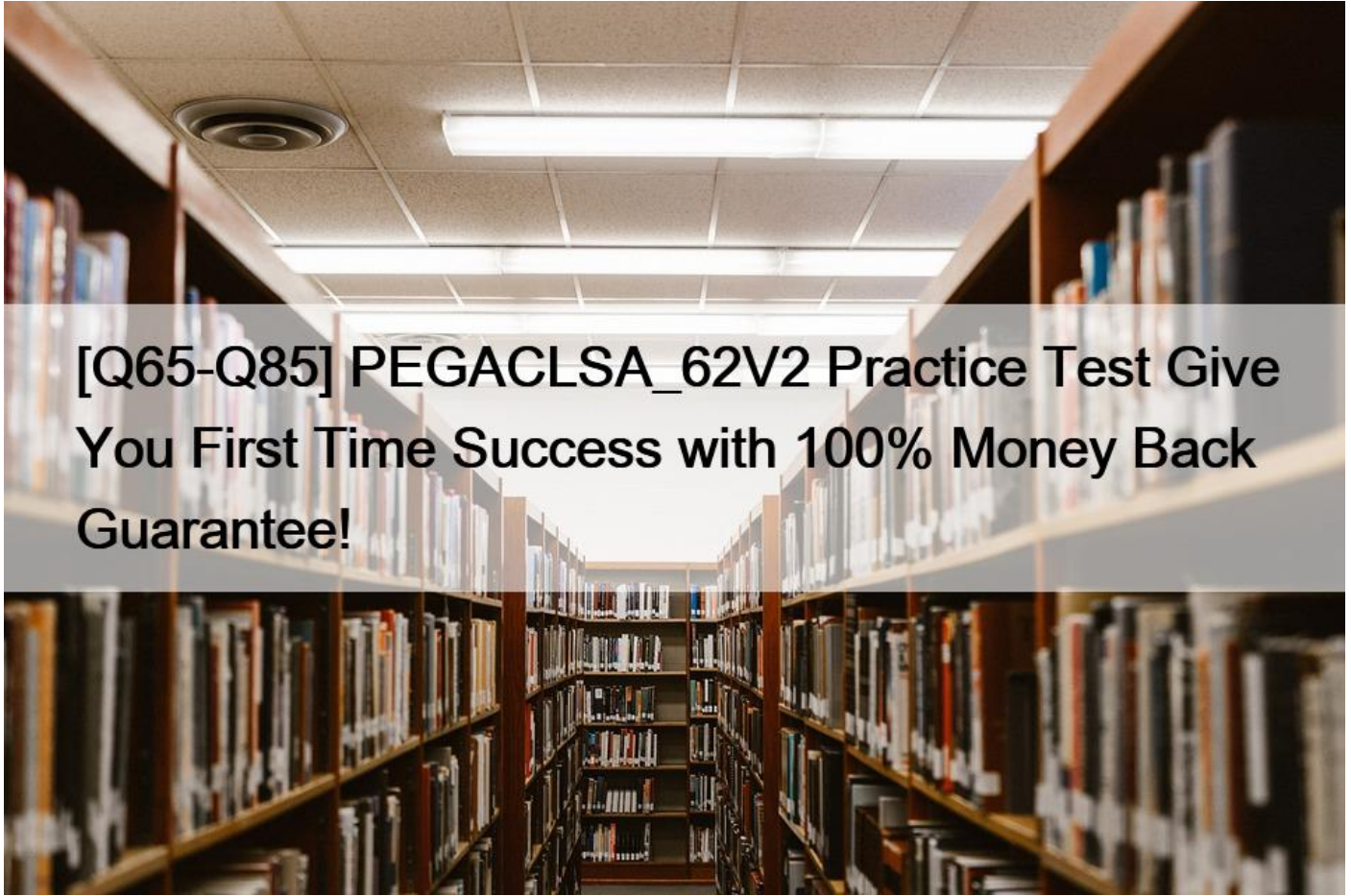


[Q65-Q85] PEGACLSA_62V2 Practice Test Give You First Time Success with 100% Money Back Guarantee!



PEGACLSA_62V2 Practice Test Give You First Time Success with 100% Money Back Guarantee! All Obstacles During PEGACLSA_62V2 Exam Preparation with PEGACLSA_62V2 Real Test Questions Q65. An application has requirements to handle the following inbound email use cases:

UC-1 Creating new work for email received at help@myco.com.

UC-2 Executing business actions (such as an approval) via email

UC-3 Support for email conversations for email received at reply@myco.com, i.e. reply messages are automatically attached to the original work item

Which of the use cases are supported by standard PRPC email processing? (Choose One)

- * UC-1 Only
- * UC-1 and UC-2
- * UC-1 and UC-3
- * All use cases are supported

Q66. You have been asked to design the user interface forms to follow the enterprise branding standard on all user forms generated in PRPC. You have been given the CSS files that can be used as a style guide to format the HTML elements.

Which of the following statements is FALSE? (Choose One)

- * You will import the CSS files in the quick create step of the branding wizard to create all the styles
- * After the skin rule is created using the branding wizard you have to manually reference the skin rule on all end user portals and in developer preferences to see the changes
- * For all styles that are not available in the branding wizard you need to create a text file rule and reference the text file rule in the harness rule
- * Branding wizard creates the skin rule which is nothing but a collection of Text file rules

Q67. A Connector rule is configured in PRPC to run asynchronously.

Which of the following statements is the most accurate with regard to its configuration or execution? (Choose One)

- * Using the `Run in Parallel` option requires the users to hold a specific privilege
- * When using the queue functionality the connector's response is not available to the calling activity
- * When using the queue functionality you must also build the queue to be used by PRPC
- * The `Page-Merge-Into` method performs better than the `Connect-Wait` method when needed to get the connector response

Q68. When using the standard `start a new process` button to start a new flow on an open work item, which of the following options most accurately describes the eligible flow rules available to be selected? (Choose One)

- * All subflows of the current flow
- * All flows defined in the current workpool
- * All flows in the current work item class hierarchy enabled to be added to a work object
- * All starter flows available to the current user

Q69. In a Credit card dispute application, PRPC connects to an external service to receive the transactions made by the account holder. When the CSR (Customer Service Representative) is working on the dispute they should see only the last ten transactions made by the account holder. If the transaction that the account holder wants to dispute does not appear in the list then the CSR should perform a search by entering the date of transaction or the transaction amount or the merchant name. The transaction list should display the 10 transactions that satisfies the criteria. In any circumstance the CSR should not see more than 10 transactions in the screen and cannot paginate through results. The external service returns transactions ordered by date of transaction with the recent ones appearing first.

Given the above requirements, which of these approaches is most appropriate and would satisfy both these requirements? (Choose One)

- * Invoke the activity that makes a connector call to get the list of transactions from an external service before the flow action is rendered. Write a data transform to copy the connector result to a declare page. Create a repeating grid layout using the declare page as its source. Display the first 10 results of the declare page by using the pagination setting `First X results`
- * Invoke the activity that makes a connector call to get the list of transactions from an external service before the flow action is rendered so that all transactions are available on the clipboard. When a search parameter (transaction date, amount and merchant name) is specified, use a data transform to copy the appropriate subset of the transaction to a new page
- * Create a thread level declare page which uses an activity as its source. The activity will invoke the connector activity and then copy only the first 10 pages to the declare page. Display the first 10 results of the declare page by using the pagination setting `First X results`
- * Create a thread level declare page which uses an activity as its source. This activity will invoke the connector activity and then copy only the first 10 pages to the pagelist property defined in the declare page; this property is used as a source for the repeating grid. A when rule would be used to control when the results are fresh based on the values of the search parameters (transaction date, amount and merchant name)

Q70. When configuring a file service there are two types of asynchronous execution modes that can be use:

“Queue for execution” and “Queue for agent”.

Which of the following statements are TRUE with regard to the execution mode? (Choose Two)

- * “Queue for execution” is the preferred execution mode in a single node environment
- * “Queue for agent” will cause the item to be processed by any node configured to run the agent
- * “Queue for execution” does not require a queue and agent to be specified
- * “Queue for agent” does not guarantee that the queued items are processed in order, but “Queue for execution” does
- * “Queue for agent” should be configured so that the agent associated with the queue only runs on a single node

Q71. When defining case specialization in the case designer, what underlying application rules are used? (Choose One)

- * A Property and a Starter flow
- * A Supporting flow and a Case type
- * A Property and a Supporting flow
- * A Case type and a Property

Q72. A PRPC Human Resources application is built to manage Benefit Enrollment.

Cases include the following:

– EnrollMedical (created when an employee enrolls in a Medical plan)

– EnrollDental (created when an employee enrolls in a Dental plan)

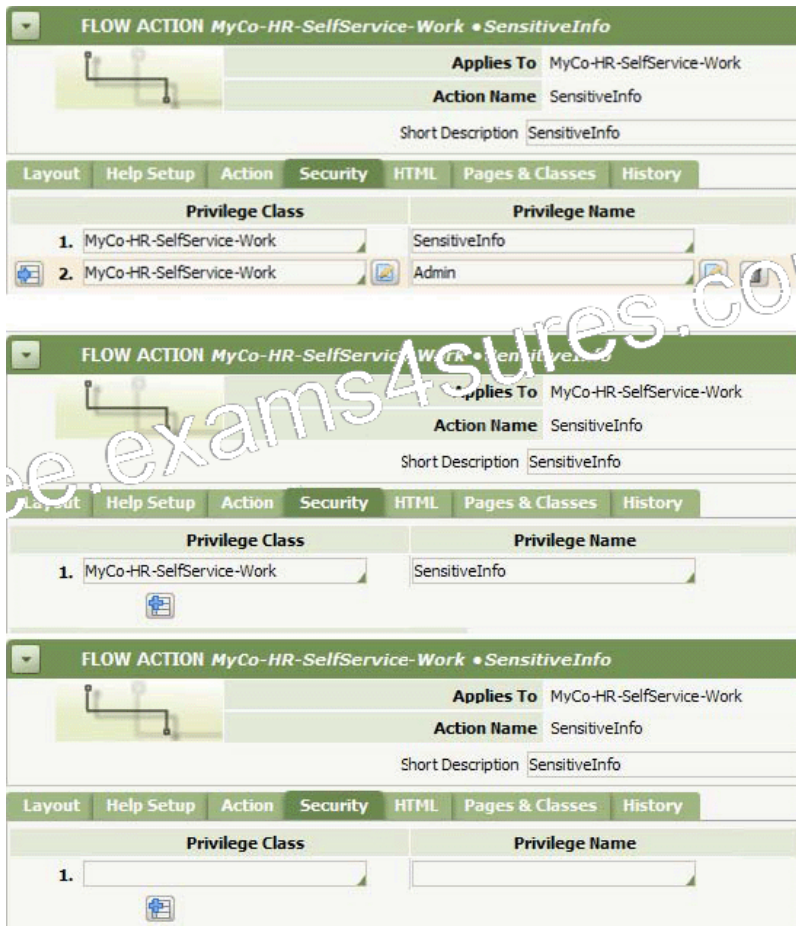
– EmployeeBenefits (created for each employee to manage the overall benefits; EnrollMedical is run first, followed by EnrollDental)

What are the likely classes for these case types and what are the likely case relationships between them? (Choose One)

- * MyCo-FW-BenefitEnrollment-Work-EmployeeBenefits (not a subcase) MyCo-FW-BenefitEnrollment-Work-EnrollMedical (subcase of MyCo-FW-BenefitEnrollment-Work- EmployeeBenefits) MyCo-FW-BenefitEnrollment-Work-EnrollDental (subcase of MyCo-FW-BenefitEnrollment-Work- EmployeeBenefits)
- * MyCo-FW-BenefitEnrollment-Work-EmployeeBenefits (not a subcase) MyCo-FW-BenefitEnrollment-Work-EmployeeBenefits-EnrollMedical (subcase of MyCo-FW-BenefitEnrollment-Work-EmployeeBenefits) MyCo-FW-BenefitEnrollment-Work-EmployeeBenefits-EnrollDental (subcase of MyCo-FW- BenefitEnrollment-Work-EmployeeBenefits)
- * MyCo-FW-BenefitEnrollment-Work-EmployeeBenefits (subcase of MyCo-FW- BenefitEnrollment-Work) MyCo-FW-BenefitEnrollment-Work-EnrollMedical (subcase of MyCo-FW-BenefitEnrollment-Work- EmployeeBenefits) MyCo-FW-BenefitEnrollment-Work-EnrollDental (subcase of MyCo-FW-BenefitEnrollment-Work- EmployeeBenefits)
- * MyCo-FW-BenefitEnrollment-Work-EmployeeBenefits (not a subcase) MyCo-FW-BenefitEnrollment-Work-EnrollMedical (subcase of MyCo-FW-BenefitEnrollment-Work- EmployeeBenefits) MyCo-FW-BenefitEnrollment-Work-EnrollDental (subcase of MyCo-FW-BenefitEnrollment-Work- EnrollMedical)

Q73. The following report shows individual updates for flow and flow action rules: This report pulls data from two classes.

What are they? (Choose Two)



- * Data-Rule-Summary
- * Rule-Obj-Flow
- * Rule-Obj-FlowAction
- * History-Rule
- * Data-Rule-Locking
- * Index-CustomFields

Q74. Which of the following is NOT a typical use-case for the Package Work wizard? (Choose One)

- * To archive work items
- * To move work items from a production to a test system to debug an issue
- * To move work items created on a local PRPC system to a central PRPC system
- * To move work items that are part of the application itself

Q75. Which of the following are the most appropriate situations to use Function Aliases? (Choose Two)

- * To make business rules, such as decision tree and expressions, easier to read and understand for business users
- * To allow the same utility function to be used with different parameter signatures
- * To reduce the risk of rule maintenance errors by limiting the allowed values to be passed to a utility function
- * To allow functions to be executed from activities and flows
- * To allow a single function to have both a technical and non-technical name to be used by both developers and business users

Q76. A PRPC application is properly deployed and configured so distributed transactions are container-managed.

Which of the following options is the least accurate implication of that configuration? (Choose One)

- * If a service rule processing results in the creation of a new work item, that work item does not exist until the container completes the transaction
- * All database write operations are deferred
- * A service rule processing can initiate multiple connector calls in parallel within the scope of a distributed transaction
- * For a service rule to participate in a distributed transaction, the transaction scope must start and end outside of PRPC

Q77. An application, created by MyCo, has a number of rules implemented as decision tables that use `Title`; as an input as seen in the sample rule below:

MyCo is finding a number of application defects caused by incorrect spellings in the title field. The valid titles are stored as field values. MyCo is requesting options to help prevent these types of errors.

Which of the following approaches is most applicable? (Choose One)

- * Recreate the logic in decision trees and use function aliases to limit the options via a drop down box
- * Use the table edit of the `Title` property to reference the field values, the decision table will then automatically validate that the value is valid
- * Create a custom rule form that uses harnesses and sections and can be configured however MyCo desires
- * Create a custom validation rule in the `Rule-Declare-DecisionTable` class to validate that the `Title` property always has a valid value

Q78. In a PRPC application the `ViewPortfolioInformation` section has three accordion layouts: Stock Details, Stock graphs and Trade/Payment history.

What is the preferred design you will do to make the screen display latest details when they are accessed? (Choose One)

- * Enable the Refresh When active feature on accordion layouts to get the recent transaction
- * Defer load on all accordion layouts, selecting them will render data everytime
- * Write a timer script that periodically does a section refresh
- * Add Refresh When condition on each Accordion layouts that refreshes on a When rule which uses a timer to fire the event

Q79. If a button is styled in three places; one in the base CSS used in PRPC, one in a custom CSS file that is included in the harness, and one in the Branding wizard, which of the following statements are TRUE? (Choose Two)

- * The buttons use the style defined in the skin on all other harnesses
- * The base CSS takes precedence in all harnesses
- * The button style defined in the custom CSS takes precedence in that harness only
- * The Style defined in the skin rule takes precedence on all harnesses
- * The button style defined in the Skin rule cannot be viewed in designer studio

Q80. The power company EnergyCo uses a PRPC-based Incident Management application with a single work type defined in the framework (class: `EnergyCo-FW-IncMgt-Work-Incident`). EnergyCo has four divisions (`DivA`; `DivD`). `DivD` has a new requirement: Solar Panel related incidents are stored in a separate table from other incidents. There is no Solar Panel specific class.

In order to meet this new requirement, is it necessary to add a Solar Panel class? (Choose One)

- * No; it is possible to circumstance based on an `IncidentType` property
- * No; a add a Solar Panel specific database table instance to the `EnergyCo-DivD-IncMgt-Work-Incident` class
- * Yes; it should only be added to the implementation layer (e.g. `EnergyCo-DivD-IncMgt-Work-Incident-SolarPanel`;)
 - * Yes; it should only be added to the framework layer for greater reusability (e.g. `EnergyCo-FW-IncMgt-Work-Incident-SolarPanel`)

Q81. A large company is designing a Benefits application with PRPC. The company is broken into five regions, and each has

different processes and business rules that affect the application. As a pilot, you are implementing the application for a single region.

How do you determine which rules belong in the framework layer versus the implementation layer? (Choose One)

- * You must gain consensus across all divisions in order to determine which rules are common across all regions
- * Treat the pilot region functionality as the framework unless the region-specific functionality has already been defined
- * Treat the pilot region functionality as the implementation layer
- * Only place rules in the framework layer and don't build an implementation layer until more regions are required

Q82. An application administrator has been sent a number of complaints that after nightly server restarts the PRPC application is slow in the early morning.

Which of the following actions can be used to mitigate this issue? (Choose One)

- * Enable Assembly Avoidance
- * Restart System Pulse
- * Configure and execute Static Assembler
- * Increase the size of the Rule Cache

Q83. Which of the following statements are most accurate about ad-hoc work? (Choose Two)

- * Both operations involving the creation of ad-hoc work and the conversion of ad-hoc work into a case type require a specific privilege
- * By default, an ad-hoc work item class is the class group of the current work
- * Process commander allows an ad-hoc work to be the child of another ad-hoc work
- * An ad-hoc work item can only be converted into a case type as a subcase of an existing case type
- * In order to convert an ad-hoc work item into a case type, it must NOT be an instance of a class group

Q84. Given the following screenshot, what can be said about a rule in MyCoSelfService:01-01-02? (Choose One)

The screenshot shows the configuration for a RuleSet named 'MyCoSelfService'. It displays a table of rule versions with columns for 'Secure', 'Version', 'Description', 'Approval Required', 'Checked Out', and 'All Rules'. The selected rule is 'MyCoSelfService:01-01-02' with an 'Effective Start Date' of '10/10/2012'. Below the table, there is a section for 'Required RuleSets And Versions' with two entries: 'MyCoHR:01-01-01' and 'Pega-ProcessCommander:06-02-20'. The 'Effective Start Date' field is highlighted with a red box.

- * It can only be executed if the current date is on or after 10/10/2012
- * It can always be executed ; the Effective Start Date is only for documentation purposes
- * An API call must be used to execute the rule based on a work item's date/time property
- * An API call can be used to prevent the rule from being executed based on a work item's date/time property

Q85. In a PRPC application the Collect Information section has three tabs: Personal Details, Transaction History and Comments. When the user is working on the case they will open the transaction history only when it's required. What is the preferred

design you will do to make the screen render faster? (Choose One)

- * Modify the layout to use accordion because transaction history need not be displayed unless its required
- * Enable Refresh When active flag so it refreshes the list when accessed
- * Enable Defer Load, so the page loads only with the contents in the active tab
- * Disable the transaction history tab and use a visible when condition that uses run on client to enable the transaction tab when required

Fully Updated Free Actual Pegasystems PEGACLSA_62V2 Exam Questions:

https://www.exams4sures.com/Pegasystems/PEGACLSA_62V2-practice-exam-dumps.html