

Pegasystems

PEGAPCLSA86V2

Lead System Architect (LSA) Pega Architecture Exam 86V2

Questions And Answers PDF Format:

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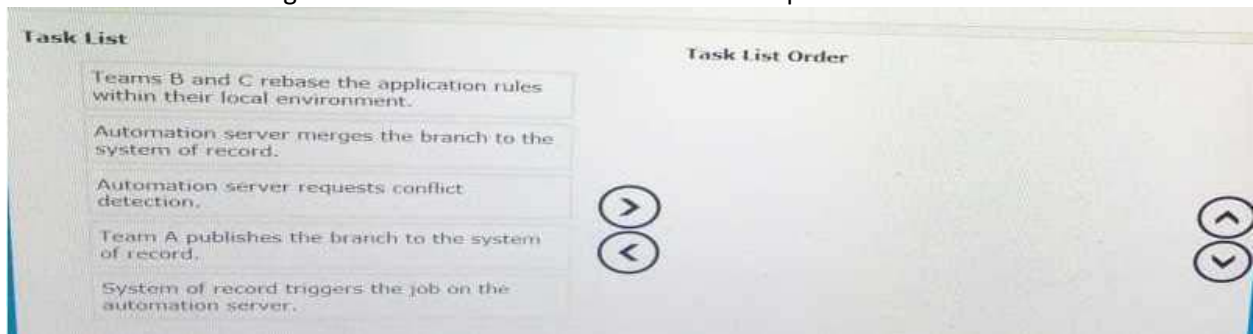
Latest Version: 6.0

Question: 1

DRAG DROP

You are managing distributed, geographically dispersed, development teams A, B and C. Team A is ready to merge changes into their development environment to make available changes to Team B's Team C's.

To ensure all development teams are working with the latest version of shared rule base, select and move all of the following tasks to the tasks List Order column and place them in the correct order.



Answer:

Team A publishes branch,
Automation server merges three branch,
Team B and C rebase the application

Question: 2

What two features do activities and functions share? (Choose Two)

- A. Ability to be circumstanced
- B. Ability to be parameterized
- C. Ability to be called directly from a decision table
- D. Ability to be versioned

Answer: B, D

Question: 3

What are two valid reasons for defining a case type within a case type-specific ruleset? (Choose

- A. Case-specific rulesets make it easier to rebase ruleset versions.
- B. Each branch ruleset can be associated to case-specific user stories.
- C. The ruleset can be added to the ruleset stack for multiple applications.
- D. The case type might be converted to a component application in the future.

Answer: A, D

Question: 4

MyCo.com has instances of SCM-F5, SmartDispute, and CPM-F5 in their Production Environment distributed across multiple Pega instances. A new business requirement states that users working in any one application can create a case in any other application. What is your recommendation to implement the new business requirement?

- A. Synchronize case creation with RFST services.
- B. Leverage database replication to communicate case creation.
- C. Implement Federated Case Management.
- D. Implement a parent case across multiple products.

Answer: C

Question: 5

You oversee a medium-size development team. Some of the team members are new to Pega and are working on features in a separate branch.

What are two ways you can ensure that the rules the team creates adhere to best practices? (Choose Two)

- A. Run 1 rarer on each new rule in the branch that new team members check in to identify any failures in rule execution.
- B. Leverage the branch review feature to have senior team members validate the branch contents.
- C. Use Pega Log Analyzer to locate any exceptions in the branch associated with the new team members.
- D. Review the branch quality to identify any rules with guardrail warnings.

Answer: B, D

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