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**Exam : PEGACPLSA25V1**

**Title :** Certified Pega Lead System  
Architect (CPLSA)

**Version :** DEMO

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1.XYZ Corporation wants to ensure that every attempt by a developer to check a rule into a certain ruleset version is reviewed before that rule is allowed to be checked in.

The rule should be automatically sent back to the developer without being checked in if all warnings are not justified and the fields on the history tab are not complete.

How do you address this requirement?

- A. Prior to the first assignment in the ApproveRuleCheckin flow, add a decision shape where one output connector is equivalent to the submitting the SendBack flow action.
- B. Implement a CheckForCustomWarnings activity for each rule included in the requirement. The activity issues a warning whenever the requirement's history tab criteria are not met.
- C. Override the SendBack Flow Action adding a pre-ctivity that transfers the assignment to the create operator if the rule's criteria are not met.
- D. Override the FindReviewers decision tree to invoke a when rule that evaluates the criteria, if the when rule returns true, the decision tree returns SendBack.

**Answer: A**

2.A customer requires that the Workbasket used for a "Review" assignment depends on the Organizational Unit. OrgUnitA should use the OrgUnitABasket, and OrgUnitB should use OrgUnitBBasket.

Which of the following is the best approach for this requirement?

- A. Create a separate subflow that includes only the Review Assignment, and create circumstanced copies of this subflow: one that tests if OperatorID.pyOrgUnit = OrgUnitA and the other that tests if OperatorID.pyOrgUnit = OrgUnitB
- B. Create two circumstanced copies of the flow ruleE.one that tests if OperatorID.pyOrgUnit = OrgUnitA and the other that tests if OperatorID.pyOrgUnit = OrgUnitB
- C. Create separate RuleSets for each Organizational Unit, and put two separate copies of the flow rule in each RuleSet
- D. Create a map rule that sets a property value to "OrgUnitABasket" when OperatorID.pyOrgUnit = OrgUnitA, and "OrgUnitBBasket" when OperatorID.pyOrgUnit = OrgUnitB. Also, create a declare page with this property

**Answer: D**

3.When designing an automated testing strategy, what are two key goals to achieve? (Choose two.)

- A. Reducing the time and effort required for manual testing.
- B. Eliminating the need for manual code reviews.
- C. Guaranteeing the complete absence of all bugs.
- D. Facilitating faster and more reliable releases.

**Answer: AD**

4.Which tasks are part of continuous integration and continuous delivery? (Choose two.)

- A. Running automated tests whenever new code is committed.
- B. Manually deploying code to the production environment.
- C. Automating the build process for application packages.
- D. Creating a release plan and schedule for each deployment.
- E. Conducting user acceptance testing (UAT) before each deployment.

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**Answer:** AC

5. Which three of the following approaches are valid methods of extending rules in Pega Platform™?  
(Choose three.)

- A. Organization hierarchy
- B. Class
- C. Dynamic class referencing (DCR)
- D. Circumstance
- E. Ruleset

**Answer:** BDE