

## PEGACPBA71V1<sup>Q&As</sup>

Certified Pega Business Architect (CPBA) 71V1

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### **QUESTION 1**

Review the following Decision Table.

What is the expected result for an auto claim type, with a value of 3700, which involves 4 parties? Assume that evaluation stops upon encountering the first correct result.

- A. None of the allowed results can be reached as the decision table contains unreachable rows
- B. Approve
- C. Escalate
- D. Reject

Correct Answer: C

Section: (none)

### **QUESTION 2**

Which statements about the following case are true? (Choose two)

## 1. Stage 1

2. Stage 2

- A. Stage 2 is an alternate stage.
- B. Stage 2 is a resolution stage.
- C. Stage 1 automatically transitions to Stage 2.
- D. Stage 1 is a resolution stage.
- E. Stage 1 is a primary stage.

Correct Answer: BC Section: (none)

## **QUESTION 3**

Which of the following is not a good example of a process improvement?

- A. Automate a decision to determine whether or not an auto insurance claim represents a total loss.
- B. Automatically route an assignment to a workbasket to allow the first-available claims adjuster to work on each claim.
- C. Reduce a process to under 15 steps by combining three steps performed by two different people into one assignment.



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D. Add a service level to an assignment to ensure that an adjuster reviews each claim and sets up and appointment within three days.
Correct Answer: C Section: (none)
QUESTION 4
An experienced Pega business architect can apply their expertise
A. throughout the entire development life cycle
B. during the analytical modeling phase only
C. during the executable modeling phase only
D. during the descriptive modeling phase only
Correct Answer: C Section: (none)

## **QUESTION 5**

Which of the following flow shapes should be used to route a work item?

- A. Router
- B. Utility
- C. Decision
- D. Assignment

Correct Answer: D

Section: (none)

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