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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 of the following rule types should NOT be left under control of the business in production (based on Pega's Build for Change ® philosophy)? (Choose two)

- A. Decision Table
- B. Property Type
- C. Service Level
- D. Data Transform

Correct Answer: CD

Section: (none)

QUESTION 3

(True/False) Alternate stages automatically execute in sequential order.

- A. True
- B. False

Correct Answer: B

Section: (none)

QUESTION 4



A _____ rule allows us to set a property value automatically, whenever an input value changes.

- A. Declarative Network
- B. Declare Expressions
- C. Property
- D. Data Transform

Correct Answer: D Section: (none)

QUESTION 5

Select three ways that correspondence can be generated from a work item during a flow. (Choose three)

- A. When operator processes an assignment by choosing the local action called SendCorrespondence
- B. When a work item reaches a correspondence shape
- C. When the work item reaches theEnd shape
- D. When the work item reaches an assignment with a notification configured
- E. When a work item reaches an integration shape
- F. When the work item reaches a SendEmail smart shape

Correct Answer: BDF Section: (none)

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