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QUESTION 1

What is Predictive Model Markup Language (PMML)?

A. An Industry standard language used to represent predictive models

B. Pega\\'s own language used to represent predictive models

C. A mathematics based language used to represent predictive models

D. An XML-Based language used to represent predictive models

Correct Answer: D

Reference: https://pegasystems2.https.internapcdn.net/pegasystems2/marketing/C-762-StudentGuide.pdf

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QUESTION 2

Which business issue is the least suitable for Next-Best-Action?

A. Collections

B. Retention

C. Service

D. Accounting

Correct Answer: D

QUESTION 3

The point at which smooth propensity and actual propensity converge is when _____.

A. actual evidence is greater than starting evidence

B. starting evidence is greater than actual evidence

C. starting propensity is greater than actual propensity

D. actual propensity is greater than starting propensity

Correct Answer: A

Reference: https://pegasystems2.https.internapcdn.net/pegasystems2/marketing/C-762-StudentGuide.pdf

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QUESTION 4

One of the flow shapes which allows seamless integration of Pega Decision Management with Pega Business Process Management is _____.

A. Subprocess

B. Run Data Flow

C. Utility

D. Decision

Correct Answer: D

Reference: http://smartrules.nl/part-3-more-layers/

QUESTION 5

In the delta view in Visual Business Director, what does the green colored shape indicate?

A. The Reference data is valid.

B. The Source data value is larger than the Reference data value.

C. The Source data is valid.

D. The Source data value is smaller than the Reference data value.

Correct Answer: C

Reference: https://pegasystems2.https.internapcdn.net/pegasystems2/marketing/C-762-StudentGuide.pdf

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