https://www.geekcert.com/pegacpdc74v1.html

PEGACPDC74V1^Q&As

Certified Pega Decisioning Consultant (CPDC) 74V1

Pass Pegasystems PEGACPDC74V1 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/pegacpdc74v1.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by
Pegasystems Official Exam Center

- **Instant Download** After Purchase
- **100% Money Back** Guarantee
- **365 Days** Free Update
- **800,000+** Satisfied Customers

QUESTION 1

Which value is output by an Adaptive Model?

A. Score

B. Performance

C. Behavior

D. Lift

Correct Answer: B

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

(252)

QUESTION 2

What is the difference between predictive and adaptive analytics?

A. Predictive models can predict a continuous value.

B. Predictive models predict customer behavior.

C. Adaptive models use the customer data as predictors.

D. Predictive models have evidence.

Correct Answer: C

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

QUESTION 3

When a new component is added to the strategy canvas, its Rank value will be _____.

A. 1

B. One higher than the current highest Rank

C. Not set

D. 0

Correct Answer: A

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

(176)

QUESTION 4

The Next-Best-Action strategies must be _____.

A. secured and modified only by IT

B. simple and straight forward

C. easy to be changed by the business

D. complex and forensically calculated

Correct Answer: B

QUESTION 5

The Adaptive Model output that is automatically mapped to a strategy property is _____.

A. performance

B. propensity

C. evidence

D. score

Correct Answer: C

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

(251)

Latest PEGACPDC74V1
Dumps

PEGACPDC74V1 Study
Guide

PEGACPDC74V1
Braindumps