

DUMPS ARENA

Pega Certified Data Scientist (PCDS) 86V1

Pegasystems PEGAPCDS86V1

Version Demo

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QUESTION NO: 1

A legal firm wants to use text analytics for easier and faster access to information to help with compliance related issues. The legal firm needs a taxonomy of legal concepts.

What is a taxonomy?

- A. A list of valid categories
- B. A sentiment analysis model
- C. The output of an expert survey
- D. A list of business rules

ANSWER: A

QUESTION NO: 2

The Adaptive Model component in a strategy computes

- A. a propensity value for each action
- B. a single accept rate for all actions
- C. a unique accept rate for each action
- D. a single propensity value for all actions

ANSWER: C

QUESTION NO: 3

When selecting the list of predictors for an adaptive model you should

- A. consider a wide range of properties
- B. always use numeric type for integer properties
- C. select at least one date property
- D. select up to a maximum of 500 predictors

ANSWER: D

QUESTION NO: 4

Which two factors do you inspect to assess the general health of the adaptive models in Prediction Studio? (Choose Two.)

- A. Model transparency
- B. Insights
- C. Performance of the models
- D. Number of decisions

ANSWER: A C

QUESTION NO: 5

As a Data Scientist you want to use a predictive model to detect potential churn for a telco company. Which three options do you have? (Choose Three)

- A. Import a third party PMML model
- B. Use a Google ML model
- C. Create a Text extraction model
- D. Create an adaptive self-learning model
- E. Use Pega machine learning to build a model

ANSWER: B C E

QUESTION NO: 6

What are two results of an Adaptive Model? (Choose Two)

- A. Priority
- B. Propensity
- C. Segment

D. Performance

ANSWER: B D

QUESTION NO: 7

In a decision strategy, in order to select the proposition with the highest propensity, you use a

- A. Priorities component, and sort propensity from highest to lowest
- B. Priorities component, and sort propensity from lowest to highest
- C. Switch component, and sort propensity from lowest to highest
- D. Switch component, and sort propensity from highest to lowest

ANSWER: A

QUESTION NO: 8

A Text Analyzer performs natural language processing on a piece of text. It then produces a structured output, which can be analyzed using reports.

What type of text analysis does the text analyzer perform?

- A. Word analysis
- B. Word count
- C. Classification
- D. Cross reference analysis

ANSWER: C

QUESTION NO: 9

As a Data Scientist you want to use a predictive model to detect potential churn for a telco company. Which three options do you have? (Choose Three)

- A. Import a third party PMML model
- B. Use a Google ML model

- C. Create a Text extraction model
- D. Create an adaptive self-learning model
- E. Use Pega machine learning to build a model

ANSWER: A C E