

E20-065^{Q&As}

Advanced Analytics Specialist Exam for Data Scientists

Pass EMC E20-065 Exam with 100% Guarantee

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

https://www.pass4itsure.com/e20-065.html

100% Passing Guarantee 100% Money Back Assurance

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

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



https://www.pass4itsure.com/e20-065.html

2024 Latest pass4itsure E20-065 PDF and VCE dumps Download

QUESTION 1

What is a characteristic of spark?

- A. Unable to run map -> reduce execution plans
- B. Supports applications written in Python, Java, and Scala
- C. Less efficient processing small files than Hadoop MapReduce
- D. Supports workflows that can return to previous work steps

Correct Answer: B

QUESTION 2

What do first-order and second-order Markov processes have in common concerning next word prediction?

- A. Both use WordNet to model the probability of the next word
- B. Both are unsupervised methods
- C. Both provide the foundation to build a trigram language model
- D. Neither makes assumptions about the probability of the next word

Correct Answer: C

QUESTION 3

Which Hadoop Files System shell command copies data from a local file system into HDFS?

- A. rm
- В. ср
- C. put
- D. get

Correct Answer: C

QUESTION 4

What best describes the meaning behind the phrase "Six Degrees of Separation\\"?

- A. Ability to use about six hops to reach any other node in an extremely large social network
- B. Erdos number of all scholars having written papers with Paul Erdos



https://www.pass4itsure.com/e20-065.html

2024 Latest pass4itsure E20-065 PDF and VCE dumps Download

- C. Maximum number of edges between nodes in a graph with a diameter of six
- D. Typical distance between nodes that are connected by triadic closure

Correct Answer: A

QUESTION 5

In a typical multinomial logistic regression analysis involving six outcomes (class labels) and three input variables, how many model parameters will need to be estimated?

A. 9

B. 18

C. 20

D. 24

Correct Answer: B

Latest E20-065 Dumps

E20-065 PDF Dumps

E20-065 VCE Dumps