

Cloudera

DS-200 Exam

Data Science Essentials

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Question: 1	
Why should stop an interactive machine learning algorithm as soon as thon a test set stops improving?	ne performance of the model
A. To avoid the need for cross-validating the model B. To prevent overfitting	
C. To increase the VC (VAPNIK-Chervonenkis) dimension for the model	
D. To keep the number of terms in the model as possible E. To maintain the highest VC (Vapnik-Chervonenkis) dimension for the m	nodel
- -	Answer: B
Question: 2	
What is default delimiter for Hive tables?	
A. ^A (Control-A)	
B. , (comma)	
C. \t (tab)	
D.: (colon)	
	Answer: A
-	Allswel. A
Explanation:	
Reference:	
http://blog.spryinc.com/2013/10/four-useful-tricks-for-working-with-hiv	e(change the delimiter
when exporting hive table)	
Overtien 2	
Question: 3	
Certain individuals are more susceptible to autism if they have particle expressed in their DNA. Given a sample of DNA from persons who have from persons who do not have autism, determine the best technique for given individual is susceptible to developing autism?	autism and a sample of DNA
given marviadar is susceptible to developing datism.	
A. Native Bayes	
B. Linear Regression	
C. Survival analysis	
D. Sequencealignment	
- -	Answer: B
Question: 4	

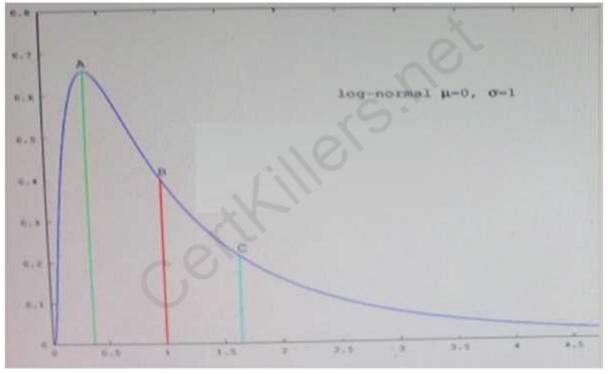
You are working with a logistic regression model to predict the probability that a user will click on an ad. Your model has hundreds of features, and you're not sure if all of those features are helping your prediction. Which regularization technique should you use to prune features that aren't contributing to the model?

- A. Convex
- B. Uniform
- C. L2
- D. L1

Answer: A

Question: 5

Refer to the exhibit.



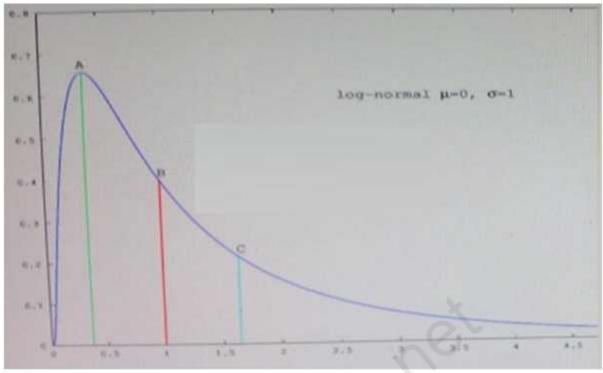
Which point in the figure is the median?

- A. A
- B. B
- C. C

Answer: A

Question: 6

Refer to the exhibit.



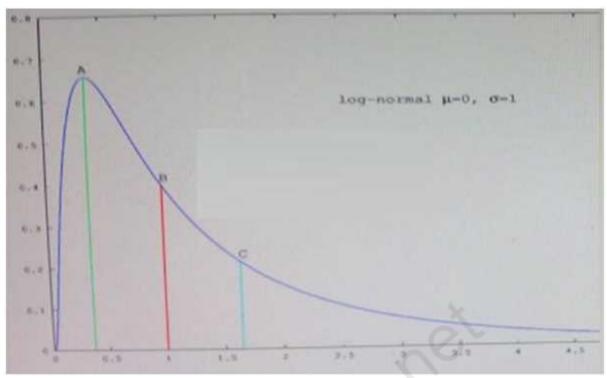
Which point in the figure is the mode?

- A. A
- B. B
- C. C

Answer: C

Question: 7

Refer to the exhibit.



Which point in the figure is the mean?

- A. A
- B. B
- C. C

Answer: B

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