A00-405^{Q&As}

SAS Viya 3.5 Natural Language Processing and Computer Vision

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QUESTION 1

What computation is performed when applying a neural network with Batch Normalization to test data?

A. ? and o^2 are estimated using an exponentially weighted average across tram and test sets

B. Normalizations are applied using parameters learned during testing

C. Normalizations are applied using parameters learned during training

D. ? and o^2 are estimated using an exponentially weighted average across test set

Correct Answer: A

QUESTION 2

Which statement is TRUE about importing documents into SAS Visual Text Analytics using the Explore and Visualize Data menu?

A. You must include your document collection in a parent folder

B. You must convert your document collection to a SAS data set

C. You must correct misspelled words in the document collection

D. You must store the documents as txt files in a folder

Correct Answer: A

QUESTION 3

Given the code to score images:

```
dlScore  model=modelName,
    table=testSetTbl,
    copyVars={'_path_', '_image_'},
    initWeights='VGG16_Weights',
    nThreads=10,
    miniBatchSize=2,
    loglevel=2,
    casout={'name':'outputTable', 'replace':True}
```

What is the actual batch size?

A. 20

B. 2

C. 40

D. 10

Correct Answer: D

QUESTION 4

Which statement is TRUE concerning the "dropout" option?

A. It specifies the number of neurons to drop from each layer of the network

B. It specifies the percentage of neurons to drop from a given layer of the network

C. It specifies the percentage of neurons to drop from the entire network

D. It specifies the number of layers to drop from the entire network

Correct Answer: B

QUESTION 5

Which activation function should be used to obtain a single scalar with value in (-1,1)9

A. TanH

B. Logistic

C. Softmax

D. ReLU

Correct Answer: A

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