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Exam : **A00-405**

Title : SAS Viya 3.5 Natural Language
Processing and Computer
Vision

Vendor : SASInstitute

Version : DEMO

NO.1 Which statement describes a situation in which a bi-directional recurrent neural network is a better option than a unidirectional network?

- A. The data at any given point in time is independent of both the previous and subsequent elements of the sequence
- B. The data at any given point in time depends only on the subsequent elements of the sequence
- C. The data at any given point in time depends only on the previous elements of the sequence
- D. The data at any given point in time depends on both the previous and subsequent elements of the sequence

Answer: D

NO.2 Which option of the loadImage action can be used to load images in the subdirectory tree of a directory?

- A. reload
- B. recurse
- C. subdirs
- D. repeat

Answer: D

NO.3 Regularization in neural networks represents a set of techniques devised to accomplish what?

- A. Reduce overfitting
- B. Minimize the loss function
- C. Calculate a softmax
- D. Downsample a feature map

Answer: B

NO.4 The keywords Firstname and LastName to defined concepts:

Insert the appropriate characters) before the leftmost curly brace ({} to identify the FirstName LastName pair as the required information to be extracted from a document.

C_CONCEPT:Professor {FirstName LastName}

Enter your answer in the field above

Answer:

_c

C_CONCEPT: Professor _c{FIRSTNAME LASTNAME}.

NO.5 Refer to the exhibit.

Input1							Output	
148	97	239	187	195	55	214		
185	107	111	77	98	119	216	239	227
212	175	160	111	227	177	200		
133	222	231	178	193	199	212		

Which pooling summary operation and minimum square filter size (with stride of four) would generate the output feature map1?

Summary operation:

Enter your text answer in the field above.

Minimum filter dimension

Enter your numeric answer in the field above.

Answer:

1, 1