

# A00-405<sup>Q&As</sup>

SAS Viya 3.5 Natural Language Processing and Computer Vision

## Pass SASInstitute A00-405 Exam with 100% Guarantee

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

<https://www.leads4pass.com/a00-405.html>

100% Passing Guarantee  
100% Money Back Assurance

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

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



## QUESTION 1

Which option of the loadImage action can be used to load images in the subdirectory tree of a directory?

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

Correct Answer: D

---

## QUESTION 2

Which statement is TRUE about the QN modifier as it is used in the LITI language?

- A. The @N modifier is a NOT (negation) modifier
- B. The @N modifier is available in all concept rules
- C. The @N modifier expands a noun term to include all noun stemmed variants of the term
- D. The @N modifier specifies the starting byte location N where a word should be found

Correct Answer: A

---

## QUESTION 3

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

Correct Answer: A

---

## QUESTION 4

Which feature is enabled in the default settings of the Text Parsing Node?

- A. misspelling detection

B. synonym list

C. minimum number of documents

D. start list

Correct Answer: A

## QUESTION 5

("Not\*": This is an interactive item Follow the instructions to answer the question Scroll bars may appear if the windows are too small Each window can be re-sized by dragging on the 5 circles located between windows) Complete the statement on the right with the options on the left.

Select and Place:

Cross-correlation Convolution Linear operation Nonlinear operation Scale-invariant operation	<b>Answer Area</b>  The combination function used by a convolution filter is a <input type="text"/>  which is considered to be a <input type="text"/>
--	---

Correct Answer:

Convolution Nonlinear operation Scale-invariant operation	<b>Answer Area</b>  The combination function used by a convolution filter is a <input type="text" value="Linear operation"/>  which is considered to be a <input type="text" value="Cross-correlation"/>
---	--