



# C1000-059<sup>Q&As</sup>

IBM AI Enterprise Workflow V1 Data Science Specialist

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### QUESTION 1

After importing a Jupyter notebook and CSV data file into IBM Watson Studio in the IBM Public Cloud project, it is discovered that the notebook code can no longer access the CSV file. What is the most likely reason for this problem?

- A. CSV files cannot be used as data sources in Watson Studio.
- B. The CSV file was converted to a binary blob and must be converted in the notebook code.
- C. The CSV file is stored in a Cloud Object Storage.
- D. The CSV file is stored in a Watson Machine Learning instance and is only accessible via REST API.

Correct Answer: C

Reference: <https://github.com/IBM/watson-stock-market-predictor/blob/master/README.md>

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### QUESTION 2

Which situation would disqualify a machine learning system from being used for a particular use case?

- A. The use case requires a 100% likelihood of making a correct/true prediction.
- B. Training and testing data for the model contain outliers.
- C. Data for the machine learning model is available only as static CSV files.
- D. The neural network for the model requires significantly more computing power than a logistic regression model.

Correct Answer: D

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### QUESTION 3

Which IBM Watson Machine Learning deployment method offers the ultimate flexibility in deploying a machine learning model?

- A. Watson Machine Learning Python client
- B. Watson Machine Learning FORTRAN client
- C. Watson Studio Project
- D. Watson Machine Learning REST API

Correct Answer: D

Reference: <https://neptune.ai/blog/best-machine-learning-as-a-service-platforms-mlaas>

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### QUESTION 4



Which measure can be used to show business stakeholders the likelihood that a machine learning model will generate a true prediction?

- A. accuracy
- B. variance
- C. mean
- D. skewness

Correct Answer: A

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#### QUESTION 5

What is the first step in creating a custom model in Watson Visual Recognition service?

- A. Test the newly trained model.
- B. Document the errors from the built in models.
- C. Obtain image files containing objects to be classified and organize them into classes.
- D. Use IBM SPSS to create new machine learning classifiers.

Correct Answer: D

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