**Graded Quiz**

**LATEST SUBMISSION GRADE**

100%

1.

Question 1

Which are the two most used open source tools for data science?

**1 / 1 point**



Notepad



RStudio

**Correct**



Jupyter Notebooks / JupyterLab

**Correct**



Spyder



VSCode

2.

Question 2

What tool do most R developers use?

**1 / 1 point**



RStudio



Jupyter Notebooks / JupyterLab

**Correct**

3.

Question 3

What tool do most Python developers use?

**1 / 1 point**



Jupyter Notebooks / JupyterLab



RStudio

**Correct**

4.

Question 4

True or false? Jupyter Notebooks / JupyterLab support development in R.

**1 / 1 point**



True



False

**Correct**

5.

Question 5

Which tool unifies documentation, source code and data visualizations into a single document?

**1 / 1 point**



Notepad



Jupyter Notebooks / JupyterLab



VSCode

**Correct**

6.

Question 6

Which command is used to install packages in R?

**1 / 1 point**



install.packages("package name")



install.package("package name")



package("package name")



install("package name")

**Correct**

7.

Question 7

Which of the following functions does RStudio provide?

**1 / 1 point**



Editing and execution of R code.



Creating relationships between data tables.



Storing data in tables.



Documenting R code applications.

**Correct**

8.

Question 8

True or False: The Jupyter Notebook kernel must be installed on a local server.

**1 / 1 point**



True



False

**Correct**

9.

Question 9

Which of the following statements about Jupyter Notebook is correct?

**1 / 1 point**



Jupyter Notebook provides storage of massive quantities of data in data lakes.



Jupyter Notebook supports the Visualization of data in charts.



Jupyter Notebook is a commercial product of IBM.



Jupyter Notebook is only available if installed locally on your computer.

**Correct**

10.

Question 10

True or false? RStudio supports development in Python.

**1 / 1 point**



True



False

**Correct**