



1. Which are the two most used open source tools for data science? (1 Point)

*RStudio, Jupyter Notebooks/JupyterLab*

2. What tool do most R developers use? (1 Point)

*RStudio*

3. What tool do most Python developers use? (1 Point)

*Jupyter Notebooks/JupyterLab*

4. True or false? Jupyter Notebooks/JupyterLab supports development in R (1 Point)

*True*

5. Which tool unifies documentation, source code and data visualizations into a single document? (1 Point)

*Jupyter Notebooks/JupyterLab*

6. Which command is used to install packages in R? (1 Point)

*install.packages("Package name")*

7. Which of the following functions does RStudio provide? (1 Point)

*Editing and execution of R code*

8. True or false? The Jupyter Notebook kernel must be installed on a local server. (1 Point)

*False*

9. Which of the following statements about Jupyter Notebook is correct? (1 Point)

*Jupyter Notebook supports the Visualization of data in charts*

10. True or false? RStudio supports development in Python (1 Point)

*True*