



## Quiz 4 - RStudio IDE

TOTAL POINTS 5

1. RStudio IDE allows you to...

- ☐ Analyze data
- ☐ See your console
- ☐ Visualize your plots and graphs
- ☒ All of the above

2. The reason why 'sc' is one of the default variables in RStudio IDE on Skills Network Labs is because:

- ☐ "sc" stands for "SuperComputer" and was created by default to help users analyze big data
- ☒ "sc" stands for "SparkContext" and is created by default to enable users to use Apache Spark from RStudio IDE.
- ☐ It's actually a bug and should not have been created by default.
- ☐ None of the above

3. What are ways that you can execute R code in RStudio?

- ☐ A. From the console only
- ☐ B. From the script editor only
- ☒ C. From the script editor & console
- ☐ D. From the script editor, console & global environments tab

4. True or False? You can view a history of code you have previously executed on RStudio IDE.

- ☒ True
- ☐ False

5. Which of the following options are **True**? Select all that apply:

1 point

- ☐ You can execute Python, R or Scala code in RStudio.
  - ☐ RStudio keeps track of the variables you've assigned in the "Packages" window.
  - ☐ You can create maps in RStudio, but they are not interactive (e.g., you cannot zoom in or out of the maps).
  - ☒ You can use built-in datasets ("dataframes") in RStudio, such as "mtcars".
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