✓ **Congratulations! You passed!**
TO PASS 80% or higher

Keep Learning

GRADE
91.66%

Test your knowledge on programming with RStudio

TOTAL POINTS 3

1. What type of software application is RStudio?

   `1 / 1 point`

   ○ Database

   ● Integrated development environment

   ○ Data visualization tool

   ○ Source editor

   > ✓ **Correct**
   > RStudio is a type of software application known as an integrated development environment (IDE). An IDE brings together all the tools you may want to use in a single place.

2. RStudio includes which of the following panes? Select all that apply.

   `0.75 / 1 point`

   ☑ Source editor pane

   > ✓ **Correct**
   > RStudio includes an R console pane for executing commands, a source editor pane for writing code, and an environment pane for managing loaded data.

   ☑ Environment pane

   > ✓ **Correct**
   > RStudio includes an R console pane for executing commands, a source editor pane for writing code, and an environment pane for managing loaded data.

   ☑ R console pane

   > ✓ **Correct**
   > RStudio includes an R console pane for executing commands, a source editor pane for writing code, and an environment pane for managing loaded data.

   ☑ Command pane

   > ✗ **This should not be selected**
   > RStudio includes an R console pane for executing commands, a source editor pane for writing code, and an environment pane for managing loaded data. RStudio does not include a Command pane.

3. If you write code directly in the R source editor, RStudio can save your code when you close your current session.

   `1 / 1 point`

   ● True

   ○ False

   > ✓ **Correct**
   > If you write code directly in the R source editor, RStudio can save your code when you close your current session.