Installing RStudio

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Introduction

- RStudio is a popular integrated development environment (IDE) for the R programming language.
- This presentation will guide you through the installation process on various operating systems.

Download RStudio

1. Visit the RStudio website:
   https://www.rstudio.com/products/rstudio/download/.
2. Download the RStudio Desktop version that matches your operating system (Windows, macOS, or Linux).

Install RStudio on Windows

1. Run the downloaded RStudio installer executable (.exe file).
2. Follow the installation wizard's instructions.
3. Choose installation options (installation location).
4. Click "Install" and wait for the installation to complete.

Install RStudio on macOS

1. Open the downloaded RStudio installer package (.dmg file).
2. Drag and drop the RStudio icon into the Applications folder.
3. RStudio is now installed and can be found in your Applications.

Install RStudio on Linux

1. Open a terminal window.
2. Download the RStudio .deb or .rpm package using wget or a web browser.
3. Install the package using the package manager appropriate for your Linux distribution (e.g., dpkg or rpm).
4. RStudio is now installed and can be launched from the Applications menu.

Verify Installation

After installation, open RStudio and verify that it starts without any errors.

Conclusion

- RStudio is now installed on your system.
- You can start using it for R programming and data analysis.