RStudio

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browser based interface to a version of R running on a remote Linux server, bringing the power and productivity of the RStudio IDE to server-based deployments of R.

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Choose your Linux Platform

Debian/Ubuntu

Prerequisites

RStudio Server v0.99 requires Debian version 8 (or higher) or Ubuntu version 12.04 (or higher).

Installing R
RStudio requires a previous installation of R version 2.11.1 or higher. To install the latest version of R you should first add the CRAN repository to your system as described here:

- Debian Packages for R
- Ubuntu Packages for R.

You can then install R using the following command:

```
$ sudo apt-get install r-base
```

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64bit

Size: 60.6 MB MD5: 80cf85a6e0364a02a4e8d65f535dcc16 Version: 1.1.383 Released: 2017-10-09

```
$ sudo apt-get install gdebi-core
$ wget https://download2.rstudio.org/rstudio-server-1.1.383-amd64.deb
$ sudo gdebi rstudio-server-1.1.383-amd64.deb
```

32bit

Size: 51.8 MB MD5: e00fcc8dbd7446b35ed89ed3c99364fa Version: 1.1.383 Released: 2017-10-09

```
$ sudo apt-get install gdebi-core
$ wget https://download2.rstudio.org/rstudio-server-1.1.383-i386.deb
$ sudo gdebi rstudio-server-1.1.383-i386.deb
```

Next Steps

See the Getting Started document for information on configuring and managing the server.

Read the RStudio Server Professional Admin Guide for more detailed instructions.

RedHat/CentOS

openSUSE/SLES

Other Platforms

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