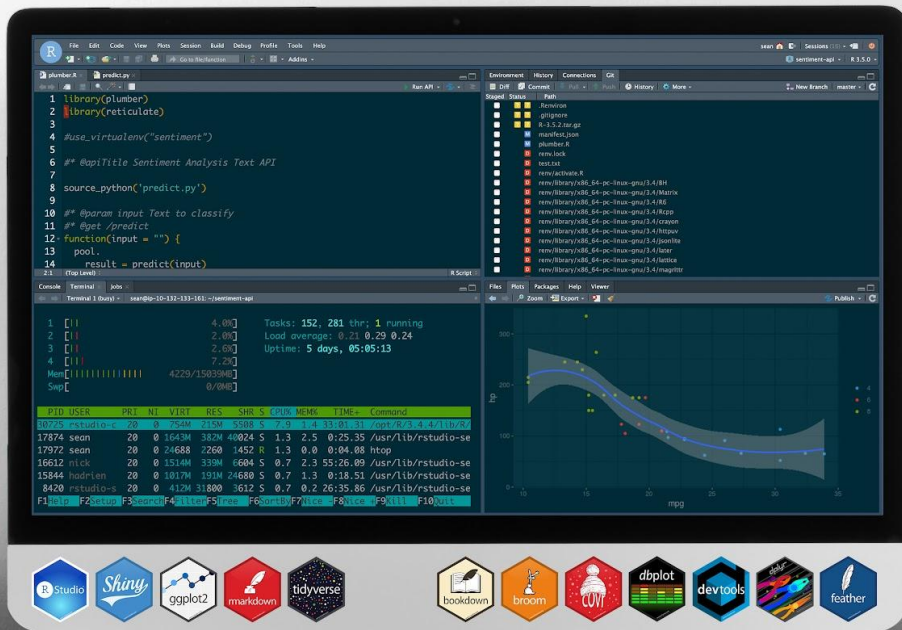




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charles SCHWAB



October 26, 2021



Public Benefit Corporation

Open source mission codified into our charter

Corporate decisions must balance the best interests of community, customers, employees, and shareholders

J.J. Allaire CEO, RStudio rstudio.com/pbc-keynote

Details of Certified B Corporation assessment at <https://bcorporation.net/directory/rstudio>



Our Mission

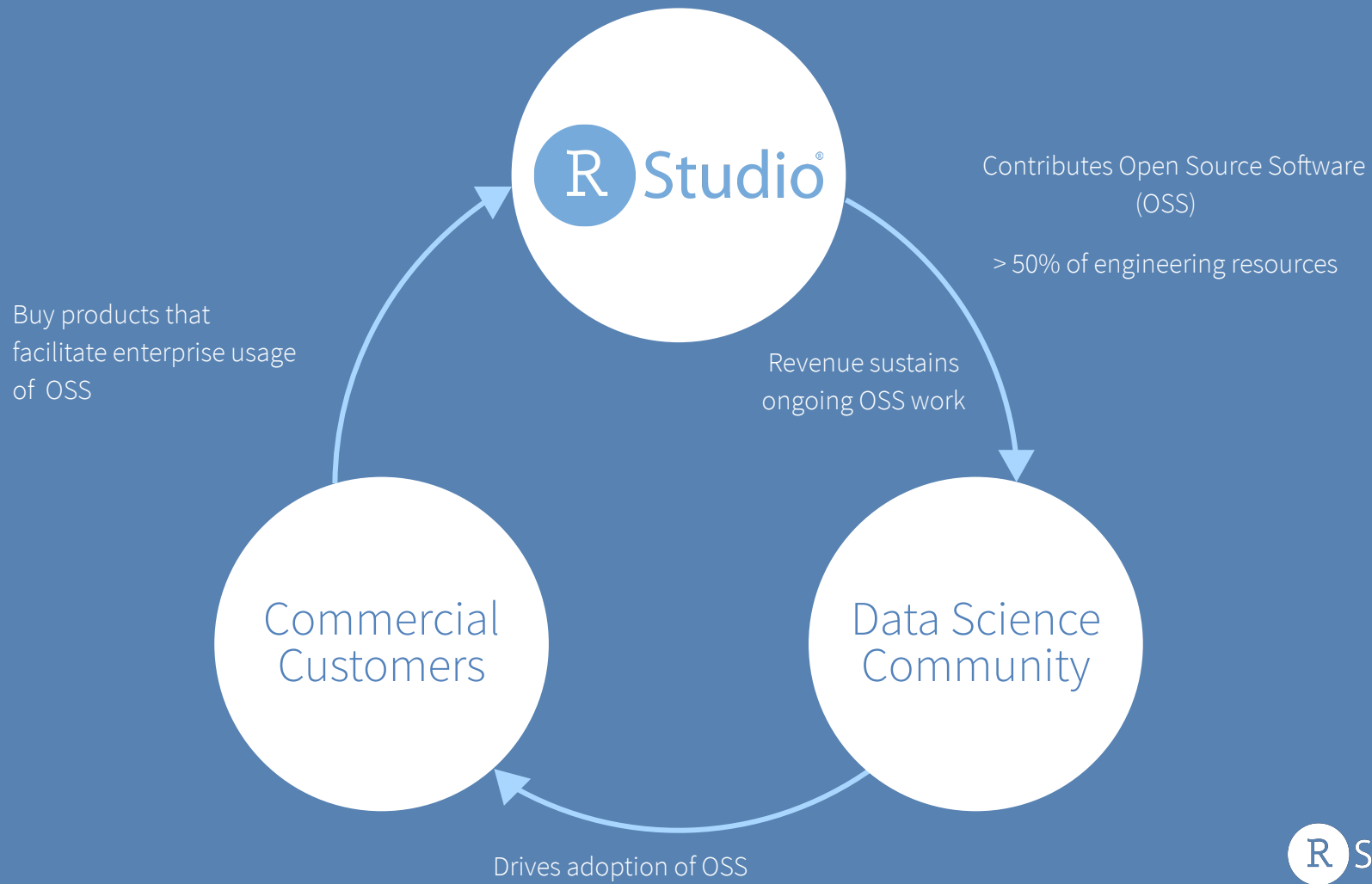
Create free and open-source software for data science, scientific research, and technical communication

- Allows anyone with access to a computer to participate freely in a data-centric global economy
- Enhances the production and consumption of knowledge
- Facilitates collaboration and reproducible research in science, education and industry

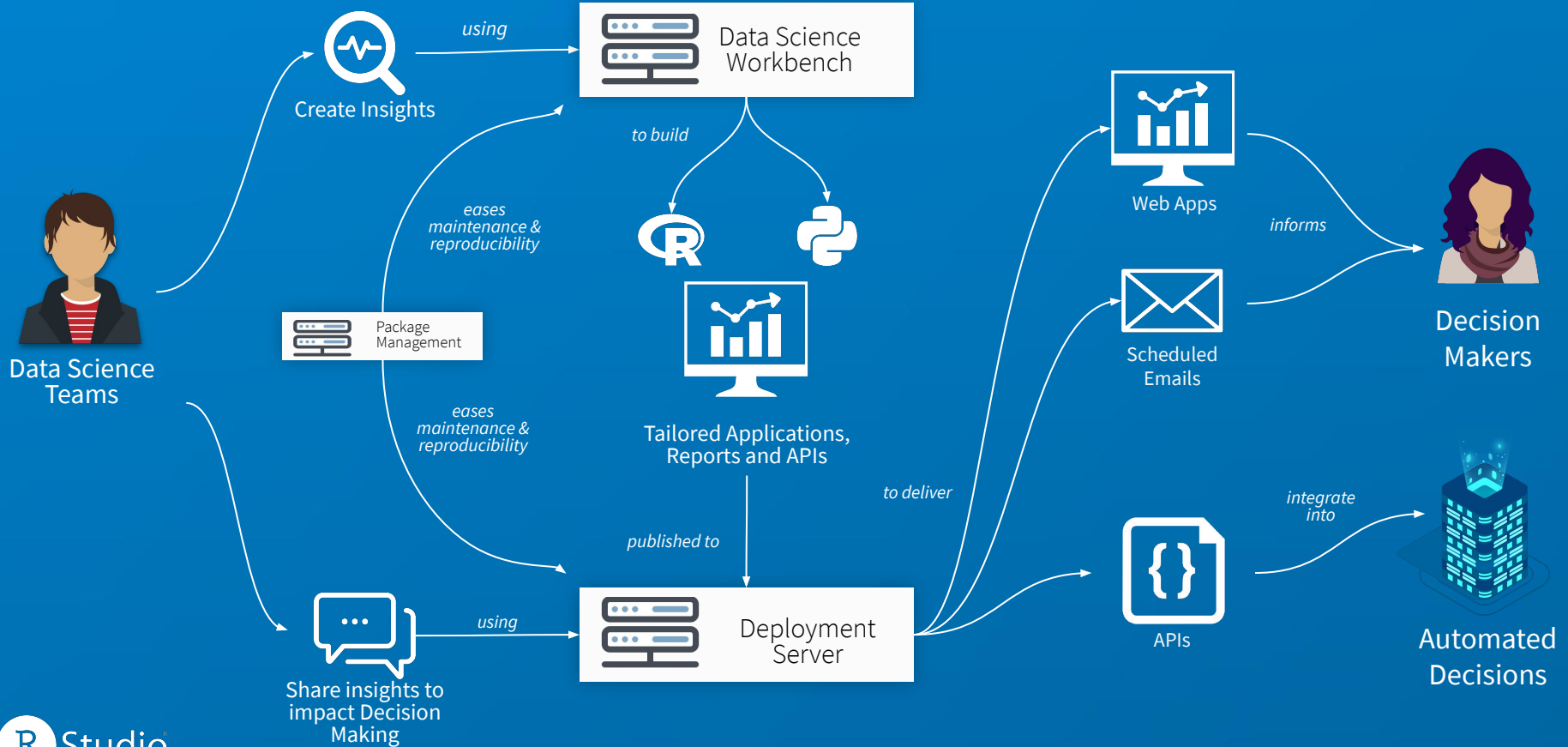


Contributes Open Source Software
(OSS)

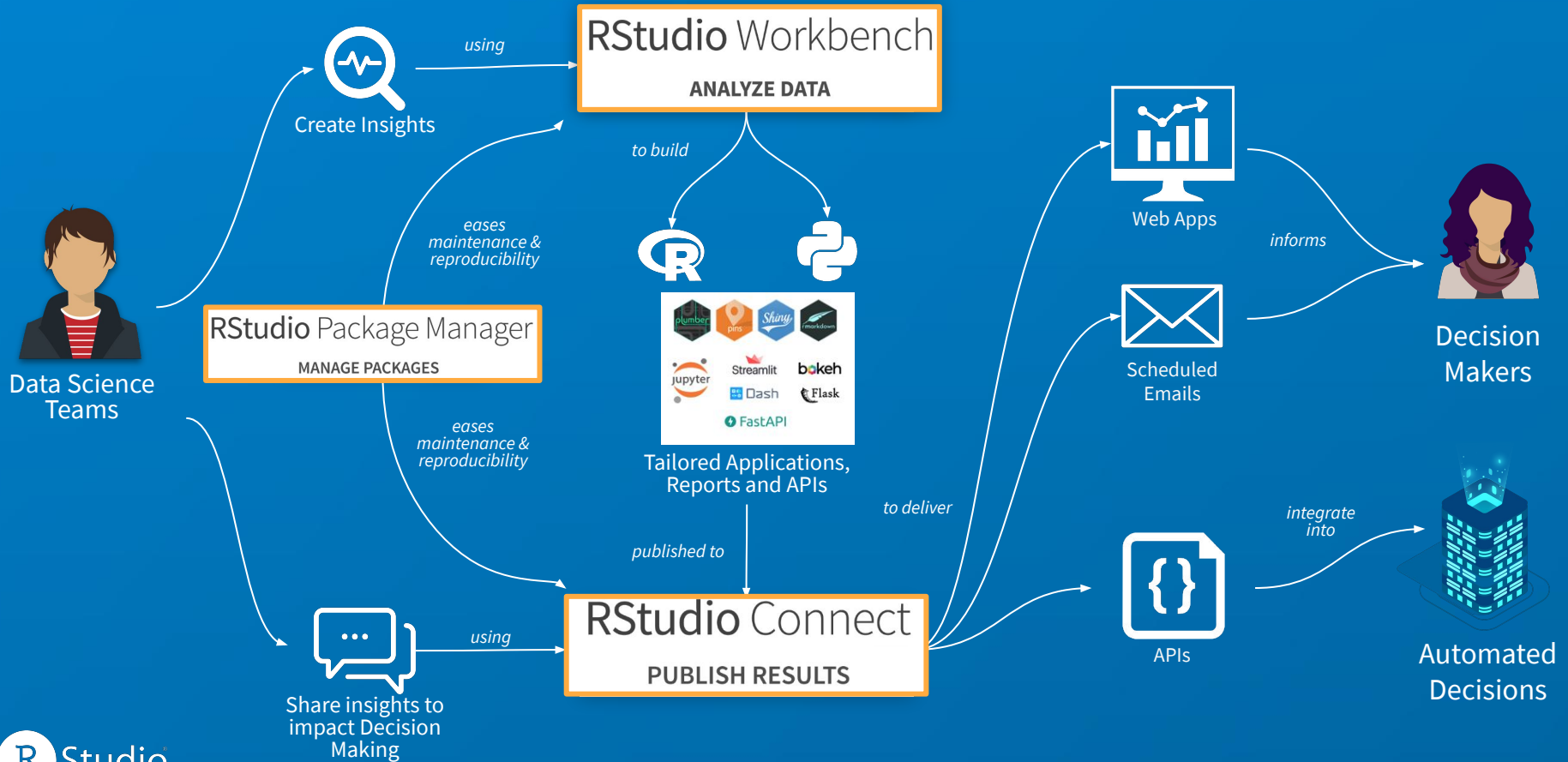
> 50% of engineering resources



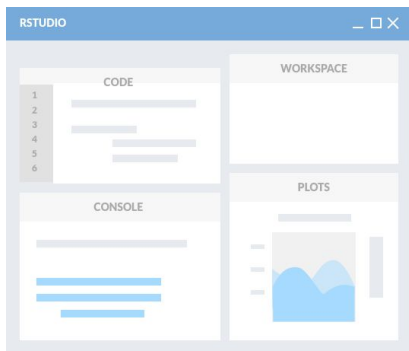
Serious Data Science



Serious Data Science



RStudio Team



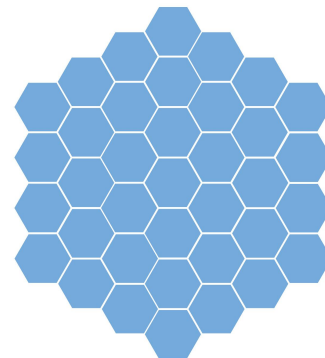
RStudio Workbench

Scale R and Python development within a maintained environment that fosters collaboration.



RStudio Connect

Share insights with decision makers, via web applications, email or APIs



RStudio Package Manager

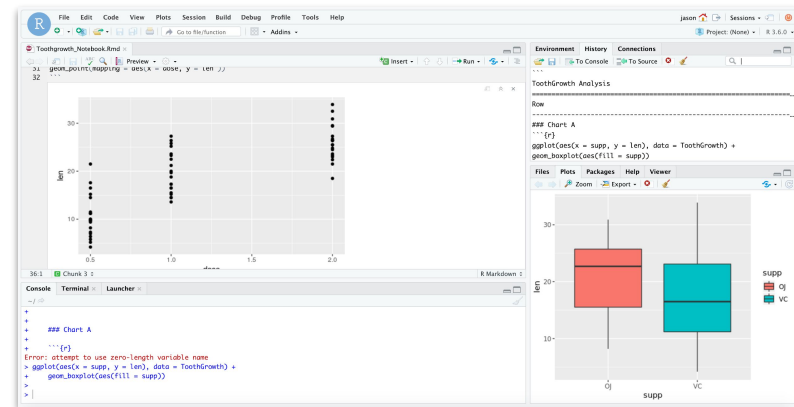
Control external packages and share internal code.

RStudio Workbench

RStudio IDE for the Enterprise

RStudio Workbench enables the collaboration, centralized management, metrics, security, and commercial support that professional data science teams need to operate at scale.

Provide R and Python data scientists their preferred IDE: RStudio IDE, Jupyter and VSCode



- Develop in RStudio IDE, Jupyter and VSCode
- Load balancing
- Data connectivity and RStudio Professional Drivers

- Collaboration and project sharing
- Scale with Kubernetes and SLURM
- Authentication, access, & security
- Run multiple concurrent R and Python sessions

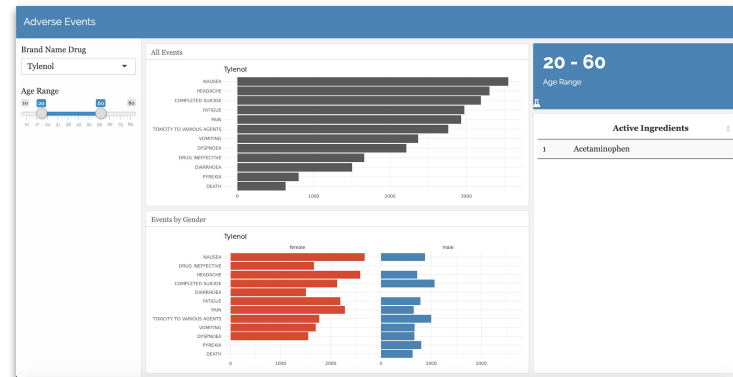
- Remote execution with Launcher
- Auditing and monitoring
- Advanced R and Python session management

RStudio Connect

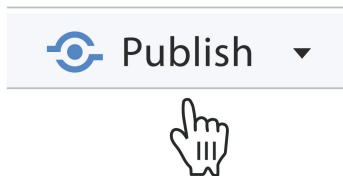
Connect data scientists with decision makers

RStudio Connect is a publishing platform for the work your teams create in R and Python. Share Shiny applications, R Markdown reports, interactive Python content, Plumber and Flask APIs, dashboards, plots, Jupyter Notebooks, and more in one convenient place. Use push-button publishing from the RStudio IDE, scheduled execution of reports, and flexible security policies to bring the power of data science to your entire enterprise.

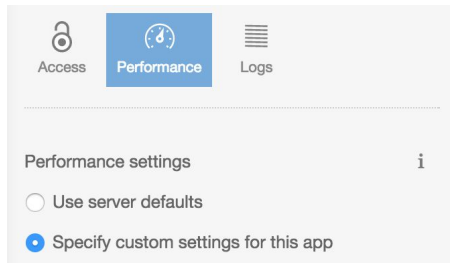
[Click to Try](#)



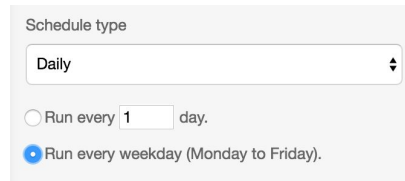
Push-button publishing
from the IDE



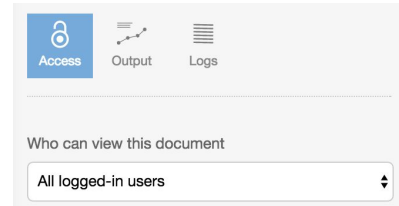
Self-Managed Content - give
your users control of the work
they share



Schedule reports to run
automatically or distribute the
latest version by email



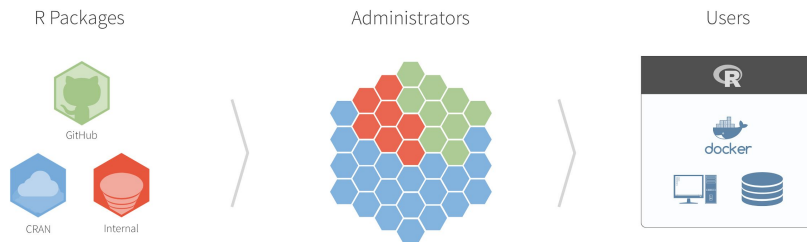
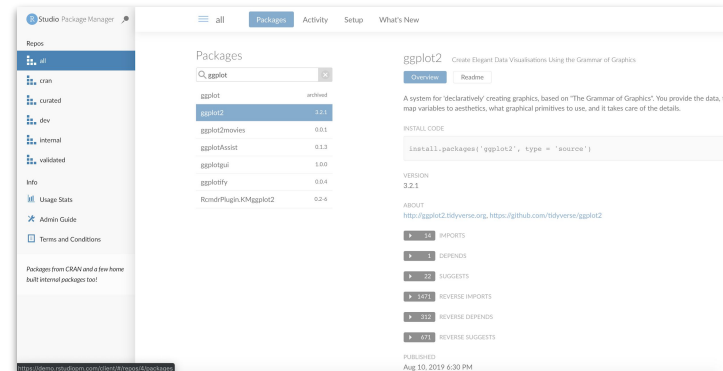
Enterprise Security - keep
control of your data and who
has access



RStudio Package Manager

Package management built for R and Python

- Organize and centralize R and Python packages across your team, department, or entire organization.
- Get offline access to CRAN, Bioconductor and PyPI for air-gapped or limited access environments
- Automate syncs, share local packages, restrict package access, find packages across repositories, freeze repositories, and more.
- Experience reliable and consistent package management, optimized for teams who use R or Python.





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