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7. Analyze your data using Shiny Notebooks | Run your own custom Shiny Notebooks 8. Use RStudio Notebooks | Create a notebook with an RMarkdown template and run it like a script using the RStudio Server 9. Use Notebook Engines | Use a notebook engine to create a template and use it as a script for running on a cluster Notebook Engines A Notebook Engine is an additional layer of automation that lets you script a notebook without running R code. Using a notebook engine means that you can create a template, save it as an R Markdown file, and then run the R Markdown file as a script. A notebook engine will automate any setup and configuration tasks that are required to run the template. You can use a notebook engine to create templates for any use case, and then run the template script like a script on a cluster without writing any code. NOTE For more information about using a notebook engine, see Create and Run R Markdown Notebook Engines. The RStudio Server provides the ability to run notebooks as a script on a cluster. You can use this feature to share notebooks with other collaborators, run notebooks on your own cluster, and collaborate on notebooks with teammates. For more information about using the RStudio Server, see Run RStudio Server Notebooks as a Script. The idea behind a Notebook Engine is to take an R Markdown notebook and turn it into an executable R script. This makes it possible to share a notebook with collaborators and use it to run on a cluster. For more information about using Notebook Engines, see the following posts: * Use a Notebook Engine to Create a Template and Run it as a Script * Use a Notebook Engine to Create an R Markdown Notebook Template * Use Notebook Engines in the Cloud to Create and Run Notebooks * Create and Run R Markdown Notebook Engines ## Run R Notebooks as Scripts with RStudio Server With the RStudio Server, you can use R Notebook Engines to script a notebook as a script and run it on a cluster, as shown in the following steps: 1. Start RStudio Server 2. Navigate to the RStudio Server Notebooks directory 3. Start the notebook server 4. Select the notebook server from the list of 82157476af

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