

1. Start the command prompt to create the instance of **H2O**.
2. Set the path where you have downloaded the **H2O** file in command prompt
3. Execute the following command to create the instance of **H2O** : **java -jar h2o.jar**
4. You can view the instance of **H2O** in your browser by accessing the localhost (**localhost:54321**)
5. Open RStudio and type the following commands:

-->	Install.packages("h2o")
-->	Install.packages("Rserve")
-->	Library(h2o)
-->	Library(Rserve)
-->	h2o.init(nthreads = -1)
-->	pathToData <- normalizePath("Path where you have saved loan.csv")
-->	lc <- h2o.importFile(path = pathToData, destination_frame = "lc")
-->	lc\$bad_loan <- as.factor(lc\$bad_loan)
-->	h2o.assign(data = lc, key = "lc")
-->	run.Rserve(port = 6311)

6. Open Tableau File and Test for R connection under the Help Menu Bar

-->Help Menu Bar

--> Setting and Preferences

--> Manage R connection



GITHUB LINK : https://github.com/amywang718/h2o_3_tableau_examples

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