Peer-graded Assignment: R Markdown Presentation & Plotly

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Developing Data Products

R Markdown Presentation & Plotly

Peer-graded Assignment.

**library**(plotly)

## Loading required package: ggplot2

##

## Attaching package: 'plotly'

## The following object is masked from 'package:ggplot2':

##

## last\_plot

## The following object is masked from 'package:stats':

##

## filter

## The following object is masked from 'package:graphics':

##

## layout

data(iris)

plot\_ly(x= iris$Sepal.Width, y= iris$Sepal.Length, z = iris$Species,

type = "scatter3d", mode = "markers", color = iris$Species)

## Warning in arrange\_impl(.data, dots): '.Random.seed' is not an integer

## vector but of type 'NULL', so ignored