

Innovation team Report Template

A professional looking template in .Rmd

Author Name

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INNOVATIONTEAM
A Cerved Company

This is part 1: Showing level A

Automatic theming within `Rstudio`. It intends to be fast rendering and the output is ready-to-read (format) in both **PDF** and **HTML**.

Level B

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0.1 More Examples

You can write math expressions, e.g. $Y = X\beta + \epsilon$, footnotes¹, and tables, e.g. using `knitr::kable()`.

	mpg	cyl	disp	hp	drat	wt	qsec	vs	am	gear	carb
Mazda RX4	21.0	6	160	110	3.90	2.62	16.5	0	1	4	4
Mazda RX4 Wag	21.0	6	160	110	3.90	2.88	17.0	0	1	4	4

Datsun 710	22.8	4	108	93	3.85	2.32	18.6	1	1	4	1
Hornet 4 Drive	21.4	6	258	110	3.08	3.21	19.4	1	0	3	1
Hornet Sportabout	18.7	8	360	175	3.15	3.44	17.0	0	0	3	2
Valiant	18.1	6	225	105	2.76	3.46	20.2	1	0	3	1
Duster 360	14.3	8	360	245	3.21	3.57	15.8	0	0	3	4
Merc 240D	24.4	4	147	62	3.69	3.19	20.0	1	0	4	2
Merc 230	22.8	4	141	95	3.92	3.15	22.9	1	0	4	2
Merc 280	19.2	6	168	123	3.92	3.44	18.3	1	0	4	4

Also a quote using `>`:

“He who gives up [code] safety for [code] speed deserves neither.” ([via](#))

```
x ← seq(1:5)
x
```

```
[1] 1 2 3 4 5
```

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Second level

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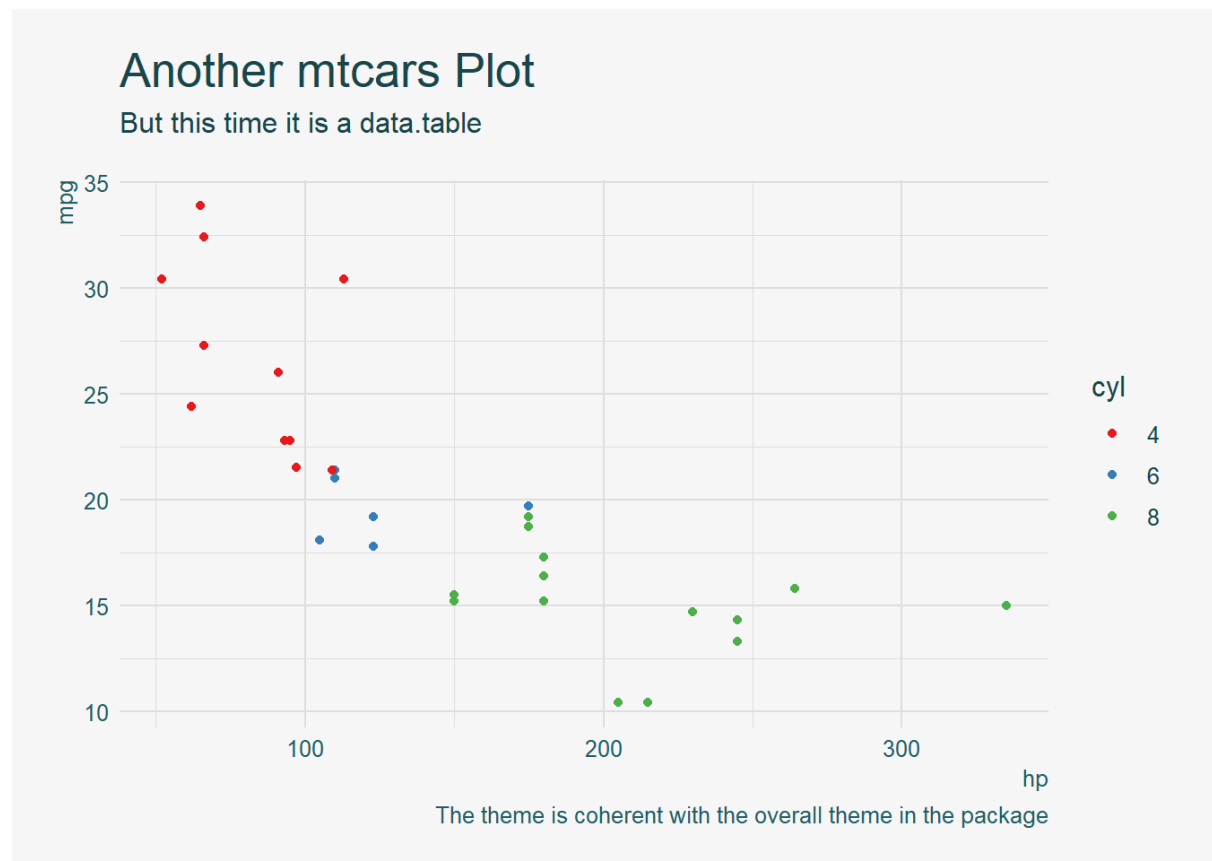
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0.1.0.1 Figures

The figure sizes have been customised so that you can easily put two images side-by-side.

```
dt <- as.data.table(mtcars)

dt[, cyl := as.factor(cyl)] %>%
  ggplot(
    aes(
      x = hp,
      y = mpg,
      color = cyl)) +
  geom_point() +
  theme_innteam() +
  scale_color_brewer(type = 'qual', palette = 6) +
  labs(title = 'Another mtcars Plot',
       subtitle = 'But this time it is a data.table',
       caption = 'The theme is coherent with the
overall theme in the package')
```



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Second level

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And now part 2

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R Markdown

This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see <http://rmarkdown.rstudio.com>.

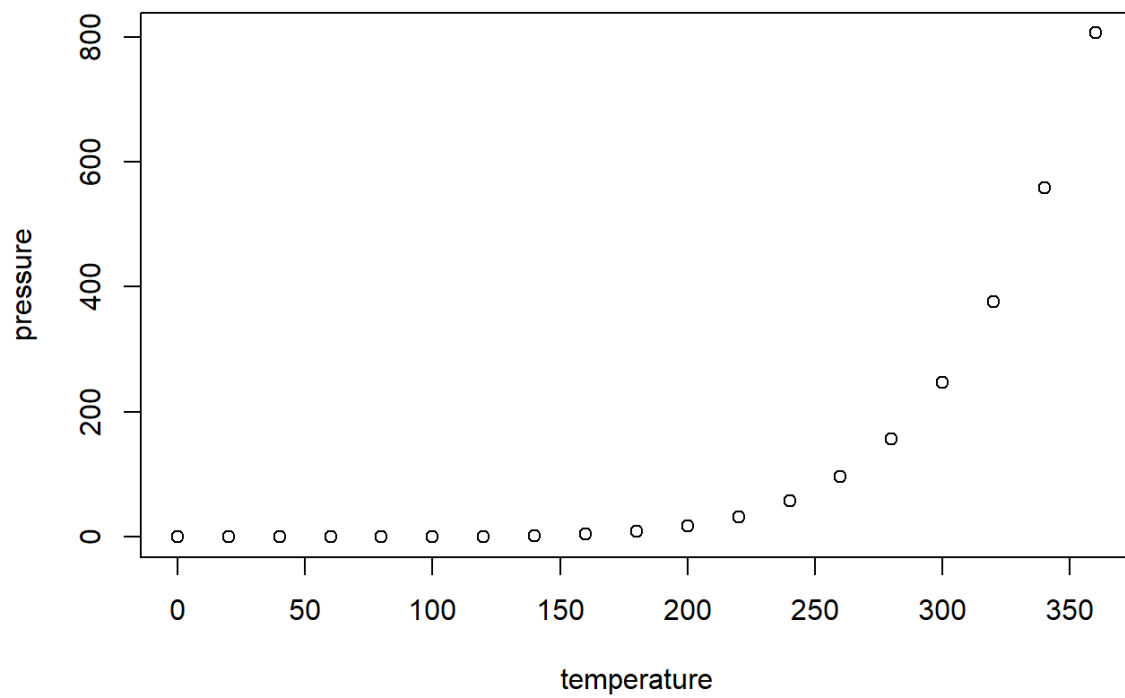
When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

```
summary(cars)
```

speed	dist
Min. : 4.0	Min. : 2
1st Qu.:12.0	1st Qu.: 26
Median :15.0	Median : 36
Mean :15.4	Mean : 43
3rd Qu.:19.0	3rd Qu.: 56
Max. :25.0	Max. :120

Including Plots

You can also embed plots, for example:



Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.

1. A footnote here.↵

