

Define some of the header properties with the user interface

- For example, the selected options on GUI on the left will create the header displayed on the right

Edit R Markdown Document Options

Output Format: HTML
Recommended format for authoring (you can switch to PDF or Word output anytime).

General Figures Advanced

☒ Include table of contents
Depth of headers for table of contents: 2

☒ Syntax highlighting: default

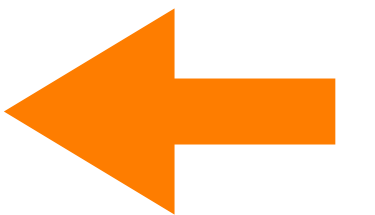
☒ Apply theme: cosmo

☐ Apply CSS file:

☒ Number section headings
Print dataframes as: paged

OK Cancel

```
1 ---
2 title: "My RMarkdown Example"
3 author: "Alexandre Herbay"
4 date: "3/22/2022"
5 output:
6   html_document:
7     toc: yes
8     toc_depth: 2
9     theme: cosmo
10    number_sections: yes
11 ---
```



Example of a detailed header

```
1 ---
2 title: "Discover ERPscope - plot_erp"
3 author: "Alexandre Herbay"
4 date: "16/03/2022"
5 output:
6   pdf_document:
7     toc: yes
8     toc_depth: '2'
9   html_document:
10    toc: yes
11    toc_float: yes
12    toc_depth: 2
13    number_sections: yes
14    code_folding: hide
15    theme: united
16    fig_width: 8
17    fig_height: 6
18 editor_options:
19   chunk_output_type: console
20 ---
```

PROPERTIES FOR PDF OUTPUTS

PDFs will have a table of content with the first two levels of titles

PROPERTIES FOR HTML OUTPUTS

HTML files will have a table of content with the first two levels of titles, the table will be floating

The section titles will be automatically numbered

The code will be hidden, but a button for each chunk will make it possible to display it

A CSS theme 'united' will be applied, to make the file pretty!

The figures default size will be 6 by 8 inches

PROPERTIES FOR THE RMarkdown EDITOR

With this option 'console', the results will appear in the console and in the RStudio figure panel (rather than inline)

