⅄ Break.

- Format: the `scrartcl` class replaces the venerable `article`. This implies better placement of the margin notes with the options retained for loading `scrartcl`.
- LaTeX code: the macro `\tdocinlatex` has been renamed `\tdoclatexin`.
- Color key names will be hyphenated where necessary: this implies the following changes.
    1. Indicate the latest changes: the `colchges` option of the environments has been renamed `col-chges`.
    2. Showcases: for the environment `tdocshowcase` and the macro `\tdocshowcaseinput`, the `colstripe` and `coltext` options have been renamed `col-stripe` and `col-text`.

🔧 Fix.

- Admonitions: for the `\newkeytheorem` used with the `draft` theme, `postheadhook = \leavevmode` has been added (this is necessary because the content can naturally be of the list type).

💎 New.

- Documentation: addition of a section listing dependencies.
- Class options.
    1. Options not specific to `tutodoc` are passed on to the class in charge of general formatting.
    2. The `scrartcl` options `fontsize` and `DIV` can't be used because their values are fixed by `tutodoc`.
- The macro `\tdocinEN` respects the English linguistic rules.
- Indicate the latest changes.
    1. Add the environment `\begin{tdoctodo}`...`\end{tdoctodo}`.
    2. Each environment has a new option `col` for the colour of the content indicating changes.

🔄 Update.

- `draft` theme and changes: the environments for the latest changes stop to use icons.
- Documentation: the theme gallery uses a better fake example.

⚗ Technical information.

- Simplified organisation of configuration files in the final project.
    1. CSS-like: use of one file per theme with a name like `tutodoc-bw.css.cls`.
    2. Locale: use of names like `tutodoc-en.loc.cls`.