


Roadmap for Metanorma documentation

Within the next month - End of September

- ☐ Finalize content rework in the docs
 - Check what needs to be done:  Analysis: Quantitative Docs Audit
- ☐ Create new documentation (AsciiDoc cheat sheet, Best practice Organizing a Metanorma project, Reference for Section and Block-level Attributes)
- ☐ Merge updated documentation from staging into main

Website maintenance

- ☐ Check and update outdated links in the reworked content.
- ☐ Write CSS for metanorma.org/docs (similar to <https://customer.io/docs/>)
- ☐ Populate Footer with links: (Contribute to Metanorma, Developer Documentation, Authoring Guide)
- ☐ Fix the Algolia Search
- ☐ Homepage: Focus on main audience (new users) → Explain what Metanorma is and its benefits. After that: links for secondary audience (experienced users)

Reference documentation

- ☐ Create a script and layout for the reference docs

Within the next three months - End of the year

Tutorials

- ☐ Create Metanorma API
- ☐ Create a tutorial template
- ☐ Put lessons online

Reference documentation

- ☐ Move flavor-specific reference documentation from /author/... into the respective repositories
- ☐ Create a script that pulls the vanilla reference documentation + flavor reference documentation to display a complete reference in the respective flavor.

Flavor documentation

- ☐ Align other flavor documentation (IEC, ITU, CalConnect, CSA, UN, IHO, BIPM)

Others/Misc

- ☐ Keep updating the glossary and FAQs

Within the next six months - End of March

- ☐ Investigate about a CMS; needs to support:
 - Versioning: Metadata about when created, when last updated, etc.
 - Reuse: Needs to have a reuse mechanism similar to AsciiDoc `include::file[]`
 - Structured content: Help technical writers write consistent content by providing structural templates, for example in YAML. Alternative could be checking input against XML schemas, which [DITA](#) does.
- ☐ Add Analytics to the website, for example [hotjar](#). Using analytics, we can see where users get stuck, what sections they highlight or copy a lot and how far users read. We can also implement a “Was this page helpful” poll at the end of each docs site.