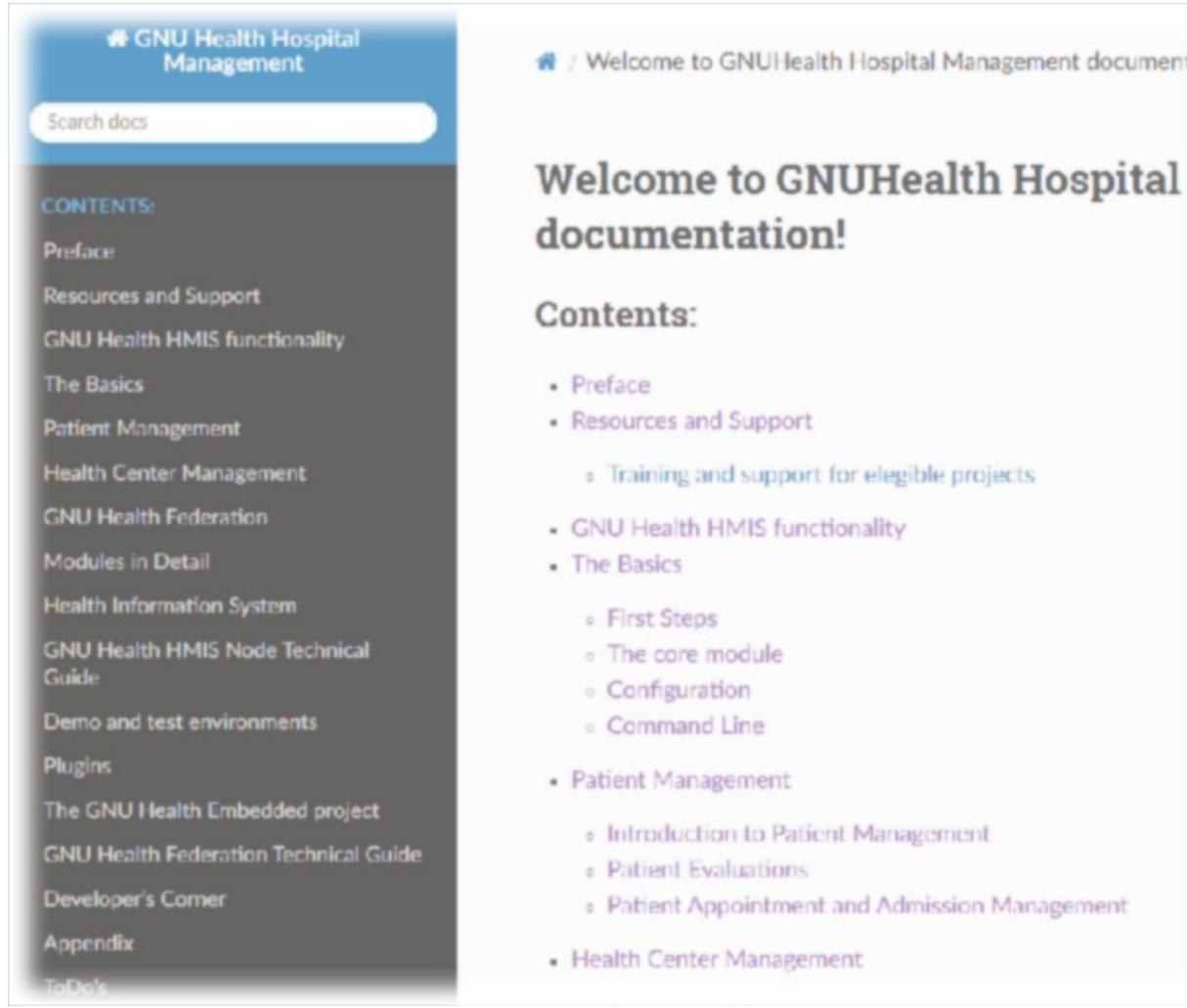




# Updating the documentation of GNU Health – What's new?

# What's New?



The screenshot shows the homepage of the GNU Health Hospital Management documentation. The top navigation bar includes a search bar labeled "Search docs". Below it, a sidebar titled "CONTENTS:" lists various sections: Preface, Resources and Support, GNU Health HMIS functionality, The Basics, Patient Management, Health Center Management, GNU Health Federation, Modules in Detail, Health Information System, GNU Health HMIS Node Technical Guide, Demo and test environments, Plugins, The GNU Health Embedded project, GNU Health Federation Technical Guide, Developer's Corner, Appendix, and ToDo's.

The main content area features a large heading "Welcome to GNUHealth Hospital documentation!" followed by a "Contents:" section. This contents section is a hierarchical list of topics, starting with "Preface" and "Resources and Support", which further expand into "Training and support for eligible projects". Other main categories include "GNU Health HMIS functionality", "The Basics" (with sub-sections like "First Steps", "The core module", "Configuration", and "Command Line"), "Patient Management" (with sub-sections like "Introduction to Patient Management", "Patient Evaluations", and "Patient Appointment and Admission Management"), and "Health Center Management".

- Sphinx
- Mercurial
- Updated Documentation

<https://docs.gnuhealth.org/hmis/>

# Why the update to Sphinx ?

- Clarity
- Professionality
- Advantages of WikiBooks still remain
- More consistency
- State of the art



# How to collaborate - Setup

- Install python3 by following instructions on  
<https://wiki.python.org/moin/BeginnersGuide/Download>
- Install mercurial by following instructions on  
<https://wiki.mercurial-scm.org/Download>
- hg clone <https://hg.savannah.gnu.org/hgweb/health-doc/>
- cd /path/to/health-doc/gnuhealth-hmis/
- pip install -r requirements.txt



# How to collaborate

- Pull changes of the repository: hg pull && hg update
- Build documentation:
  - `cd /path/to/health-doc/gnuhealth-hmis/`  

```
medi@medi-VirtualBox:~/health-doc/gnuhealth-hmis$ ls
build  Makefile  source
medi@medi-VirtualBox:~/health-doc/gnuhealth-hmis$ make html
```
  - Open `./build/index.html` to view documentation
  - If you have any changes, please send an email to [wiese@gnuhealth.org](mailto:wiese@gnuhealth.org) or even better subscribe health-dev and send it to [health-dev@gnuhealth.org](mailto:health-dev@gnuhealth.org) (<https://savannah.gnu.org/mail/?group=health>)

# ToDo's

The screenshot shows the "CONTENTS:" section of the GNU Health Hospital Management documentation. The page has a dark background with white text. A search bar at the top contains the placeholder "Search docs". Below the search bar, the title "CONTENTS:" is displayed in blue. A list of topics follows, each preceded by a green checkmark indicating completion:

- Preface
- Resources and Support
- GNU Health HMIS functionality
- The Basics ✓
- Patient Management ✓
- Health Center Management
- GNU Health Federation
- Modules in Detail
- Health Information System
- GNU Health HMIS Node Technical Guide ✓
- Demo and test environments ✓
- Plugins
- The GNU Health Embedded project
- GNU Health Federation Technical Guide
- Developer's Corner
- Appendix
- ToDo's

# Questions or comments?

