



AGH Improved documentation

- Short documentation (usage description) for *gitio* has been created.
- *Gitio* is our tool for managing Git submodules.

Prerequisites

- Git Bash on Windows has to be installed with 'support for symlink files' option enabled
- Script needs to work on non-interactive repositories (i.e. repositories cloned via ssh key)

Usage

```
usage: gitio.py [-h] -p PATH [-b BIN]
```

Application for multi-level recursive repository handling

optional arguments:

```
-h, --help            show this help message and exit
-p PATH, --path PATH  Path to root of the repository tree (master
                      repository)
-b BIN, --bin BIN     Path to git binary (needed if git binary is not
                      automatically detected)
```

Notes

1. Before using gitio make sure to initialize submodules - `git submodule update --init --recursive --remote`
2. BIN parameter is only needed if gitio does not automatically detect GIT binary.



AGH Custom artifacts for releases





- Automated versioning has been improved and finished.
- Compiled applications (and driver) are now part of generated releases.
- They can now be downloaded directly from GitLab.

v3.0.0

Assets 8

-  Source code (zip)
-  Source code (tar.gz)
-  Source code (tar.bz2)
-  Source code (tar)

Other

-  GGSS-RUNNER
-  MCA-N957
-  GGSS-DIM-CS
-  GGSS-DRIVER

Evidence collection

 [v3.0.0-evidences-2825.json](#)  7a728fb5 



AGH HV management commands refactoring

- More user-friendly commands for HV management using DIM.
- GET (MON) and SET command changed (no need to send raw HV commands).
- Example syntax: `hv 0:* mon vmon.`
- * - all channels (or modules).
- Still work in progress.



- Single RPM with all GGSS applications and utilities (for fast and easy deploy).
- Hardware testing scripts refactoring and upgrade (yaml based scenarios).
- Additional documentation improvements (GitLab CI tasks debugging).
- Further code refactoring.
- GGSS improvements, for example peak finding / range fitting.