

## CoCoA-5 - Issues

| #    | Project | Parent task | Priority | Subject                                       | Assignee           | Updated           | Category                     | % Done |
|------|---------|-------------|----------|---|--------------------|-------------------|------------------------------|--------|
| 7    | CoCoA-5 |             | High     | Automatic mapping between (some) rings        | Anna Maria Bigatti | 10 Mar 2023 17:08 | Parser/Interpreter           | 80     |
| 1741 | CoCoA-5 |             | High     | Documentation/Manual for HilbertFn            |                    | 10 May 2023 20:49 | Manual/documentation         | 20     |
| 78   | CoCoA-5 |             | High     | Elim ordering and matrix ordering in CoCoA-5  | Anna Maria Bigatti | 28 Mar 2024 07:25 | CoCoA-4 function to be added | 50     |
| 322  | CoCoA-5 |             | High     | Installation instructions (on website)        | Anna Maria Bigatti | 13 Jun 2022 15:32 | Manual/documentation         | 60     |
| 171  | CoCoA-5 |             | High     | Negate LIST, MAT,...                          |                    | 04 Apr 2014 16:27 | CoCoA-4 function to be added | 0      |
| 388  | CoCoA-5 |             | High     | port optimized resolutions to CoCoA-5         | Anna Maria Bigatti | 02 Jul 2014 16:13 | CoCoA-4 function to be added | 0      |
| 1568 | CoCoA-5 |             | High     | RMap and image: obsolescent?                  | Anna Maria Bigatti | 17 Oct 2022 14:04 | CoCoA-4 function: obsolete   | 40     |
| 1228 | CoCoA-5 |             | High     | SLUG: filling an array                        | John Abbott        | 03 Feb 2022 19:42 | bug                          | 30     |
| 709  | CoCoA-5 |             | High     | Speed of some Normaliz calls (NmzComputation) |                    | 03 Feb 2022 19:23 | External Libs                | 10     |
| 1474 | CoCoA-5 |             | High     | Website: link to JSAG?                        |                    | 16 Feb 2022 20:27 | Release                      | 0      |