

Issues

| # | Project | Tracker | Status | Priority | Subject | Author | Assignee | Target version |
|-------|-----------|-------------------|--------|-----------|-------------------------------------------------------------------------------------------|---------------------|-----------------|----------------|
| 6065 | MicroTESK | Task | New | Low | Handling marks with exported symbols in the coverage extractor | Alexander Kamkin | Artem Kotsynyak | 2.6 |
| 6064 | MicroTESK | Task | New | Low | Translator support for exporting symbols in marks | Alexander Kamkin | Artem Kotsynyak | 2.6 |
| 10064 | MicroTESK | Bug | New | Normal | Support FP instructions in MIR | Alexander Protsenko | Artem Kotsynyak | 2.6 |
| 10061 | MicroTESK | Bug | New | Normal | Buffers are now shared among all processing elements | Alexander Kamkin | Artem Kotsynyak | 2.6 |
| 9720 | MicroTESK | Task | New | Normal | Определение влияния параметров на инструкцию | Alexander Protsenko | Artem Kotsynyak | 2.6 |
| 8696 | MicroTESK | Bug | New | Normal | Parsing an mmu-file with empty read and write definitions causes IllegalArgumentExpection | Alexander Kamkin | Artem Kotsynyak | 2.6 |
| 8060 | MicroTESK | Bug | New | Normal | Attributes image and syntax and static instances | Andrei Tatarnikov | Artem Kotsynyak | 2.6 |
| 7401 | MicroTESK | Bug | New | Normal | int_to_float is not supported for constant expressions | Alexander Protsenko | Artem Kotsynyak | 2.6 |
| 6380 | MicroTESK | Bug | New | Normal | Possibility to specify initial values for registers | Andrei Tatarnikov | Artem Kotsynyak | 2.6 |
| 8186 | MicroTESK | Task | New | Normal | Full support for 'struct' in nml | Alexander Protsenko | Artem Kotsynyak | 2.6 |
| 8587 | MicroTESK | Feature | New | Normal | ISA subsets | Sergey Smolov | Artem Kotsynyak | 2.6 |
| 10193 | MicroTESK | Task | New | Normal | Cache instances configuration | Alexander Kamkin | Artem Kotsynyak | 2.6 |
| 10832 | MicroTESK | Bug | New | Normal | Parser allows bit vector extraction of array types | Alexander Protsenko | Artem Kotsynyak | 2.6 |
| 11661 | MicroTESK | Developer Request | New | Normal | Загрузка данных в память через mode | Alexander Protsenko | Artem Kotsynyak | 2.6 |
| 11695 | MicroTESK | Bug | New | Normal | error: cannot find symbol (зависимость mode от op) | Alexander Protsenko | Artem Kotsynyak | 2.6 |
| 12027 | MicroTESK | Task | New | Normal | SMT Solvers: CVC4 -> CVC5 | Alexander Protsenko | Artem Kotsynyak | 2.6 |
| 12223 | MicroTESK | Bug | New | Normal | Конфликт инструкций с разными модификаторами (op, internal op) и с одним телом | Alexander Protsenko | Artem Kotsynyak | 2.6 |
| 11654 | MicroTESK | Bug | New | Normal | Или правило для регистров может вызывать ошибку "error: incompatible types" | Alexander Protsenko | Artem Kotsynyak | |
| 10764 | MicroTESK | Task | New | Normal | Поддержка алтернативного формата вывода SMT-LIB представления машинного кода | Pavel Putro | Artem Kotsynyak | |
| 10566 | MicroTESK | Bug | New | Normal | Отсутствует поддержка тернарного оператора в mir | Pavel Putro | Artem Kotsynyak | |
| 5451 | Fortress | Feature | New | Normal | Support external rules in TransformerRule interface | Artem Kotsynyak | Artem Kotsynyak | 0.4 |
| 4674 | TestBase | Task | New | Normal | Тестовые ситуации | Sergey Smolov | Artem Kotsynyak | 0.0 |
| 5725 | TestBase | Task | New | Normal | Meta-information provider required | Alexander Kamkin | Artem Kotsynyak | 0.0 |
| 10011 | MicroTESK | Bug | New | High | Необходима возможность преобразования конструкции if-then-else в mir представление | Alexander Protsenko | Artem Kotsynyak | 2.6 |
| 4713 | Fortress | Task | New | High | SMT-LIB structures | Sergey Smolov | Artem Kotsynyak | 0.4 |
| 4523 | Fortress | Task | New | Immediate | Implementing a solver for simple constraints | Alexander Kamkin | Artem Kotsynyak | 0.4 |

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| 9472 | MicroTESK | Developer Request | Open | High | Неочевидные преобразования типов при вычислении выражений | Alexander Protsenko | Artem Kotsynyak | 2.6 |
| 5211 | Fortress | Task | Open | High | Unit-тесты для трансформеров и калькулятора | Alexander Kamkin | Artem Kotsynyak | 0.4 |
| 10177 | Fortress | Bug | Feedback | Normal | TreeVisitor's SKIP status does not work as expected | Alexander Kamkin | Artem Kotsynyak | 0.4 |