

Colony - Issues

| # | Tracker | Status | Priority | Subject | Assignee | Updated | Category | % Done |
|-----|-------------|--------|----------|--|-------------|---------------------|-----------------------|--------|
| 367 | Enhancement | Fixed | Normal | Prevent loading of non robot code into the simulator | Brad Neuman | 04/10/2009 05:13 PM | Simulator | 0 |
| 347 | Enhancement | Fixed | High | Deal with speed issues | Brad Neuman | 03/21/2009 12:51 PM | Simulator | 0 |
| 339 | Task | Fixed | Normal | Clean up memory for multiple robots in simulator | Brad Neuman | 04/03/2009 05:09 PM | Simulator | 0 |
| 333 | Task | Fixed | High | Simulate Multiple Robots | Brad Neuman | 03/21/2009 12:51 PM | Simulator | 0 |
| 331 | Enhancement | Fixed | Normal | Cleanup on Closure | Brad Neuman | 03/21/2009 12:51 PM | Simulator | 0 |
| 329 | Task | Fixed | High | Program all robot's EEPROMs | Brad Neuman | 03/21/2009 12:49 PM | Hardware | 0 |
| 325 | Task | Fixed | High | Control Robot Processes | Brad Neuman | 03/21/2009 12:51 PM | Simulator | 0 |
| 300 | Bug | Fixed | High | SPI failure | Brad Neuman | 03/21/2009 12:50 PM | Library | 0 |
| 274 | Task | Fixed | Low | Unit Test Architecture | Brad Neuman | 03/21/2009 12:51 PM | | 0 |
| 231 | Bug | Fixed | Low | Resolve ARCHS inductor problem | Brad Neuman | 03/21/2009 12:48 PM | Autonomous Recharging | 0 |
| 183 | Task | Fixed | Normal | Write Encoder Library | Brad Neuman | 03/21/2009 12:49 PM | Hardware | 0 |