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<th>End</th>
<th>Interrupt</th>
<th>Delta (min)</th>
<th>Productivity Units</th>
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<td>Working on gForge commit, and updating web page. Thought there was an issue with the gForge server because of error message. Took a while, but it looks like files are out there. Had to change the search range to the next day. It cuts off at midnight (start) of the selected day.</td>
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<td>Installed GanttProject on work machine. Updated Project Gantt. Work on action items. Updated Visual Paradigm. Trouble with printer driver. Re-installed. Minor updates to SR 18 in vision document.</td>
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<td>Reading responses in SUMO group to observations/question. Updated config files.</td>
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<td>Updated Erlang and RabbitMQ on one of the node/test machines. Reviewed RabbitMQ code.</td>
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<td>End</td>
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<td>Activity</td>
<td>Comments</td>
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<td>SR 9, PEP8, researched may need to upgrade RabbitMQ so can use management console</td>
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| 2012-04-15 | 20:50:00    | 0:00:00     | 30          | 160 RabbitMQ                      | Trying 2.8.1 on HP dm1. Removed current installations of Erlang and RabbitMQ. Installed new 64bit versions of both. From an admin console: rabbitmq-plugins.bat enable rabbitmq_management |}

**Productivity Units**:
- **Activity**: The specific activity performed during the time slot.
- **Comments**: Additional notes or details about the activity.
- **Date**: The date of the activity.
- **Start**: The start time of the activity.
- **End**: The end time of the activity.
- **Interrupt**: The time the activity was interrupted.
- **Delta (min)**: The total time spent on the activity.
- **Units**: The productivity units for the activity.
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<th>Date</th>
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<th>End</th>
<th>Interrupt</th>
<th>Delta (min)</th>
<th>Activity</th>
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<td>committed code and pushed to flash, hd, cis and gforge repos. published website update with source code.</td>
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<td>Coding Reviewing Design</td>
<td>Design/sequence diagram for discovery protocol</td>
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<td>100</td>
<td>Coding SR 12 - sends PING</td>
<td>Agents respond with pong and their name.</td>
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<td>Coding SR 12 call back to capture the responses from ping</td>
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<td>Project Management Commit + testing</td>
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<td>Design Design for specifics of how the Planning Agents will work.</td>
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<td>Coding Project Management commit + Vision document update</td>
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<td>Defect Defect Had a thought checked the code and found an error in the JRKL Agent. It was submitting plans to the wrong Safety Agent. Corrected the code and re-ran simulations.</td>
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Result is still mostly the same except that now performance on the full load isn't poor across the board. In fact, on some metrics it is better than the baseline.

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6928 minutes  
115.47 hours  
6 hour  
19.24 days