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# GT 4.2.1 GridWay: Quality Profile

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<titleabbrev>Quality Profile</titleabbrev>

## 1. Test coverage reports

- [Not available](#)<sup>1</sup>

## 2. Code analysis reports

- [list]

## 3. Outstanding bugs

- [Bug 5718](#):<sup>2</sup> Transfer Errors
- [Bug 5719](#):<sup>3</sup> Timeouts for EM and TM Drivers
- [Bug 6003](#):<sup>4</sup> socket remains open when connection to gwd failed
- [Bug 6132](#):<sup>5</sup> GridGateWay install fails with a GridWay Globus Toolkit install
- [Bug 6401](#):<sup>6</sup> SSH Mads incompatible with ruby ssh drivers current version

## 4. Bug Fixes

- [Bug 6231](#):<sup>7</sup> GridWay fails to compile against Globus Toolkit 4.0.X
- [Bug 6254](#):<sup>8</sup> EM\_MAD\_WS doesn't load
- [Bug 6171](#):<sup>9</sup> IM\_MAD cannot cope with more than two level hierarchy in MDS4

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<sup>1</sup> path

<sup>2</sup> [http://bugzilla.globus.org/globus/show\\_bug.cgi?id=5718](http://bugzilla.globus.org/globus/show_bug.cgi?id=5718)

<sup>3</sup> [http://bugzilla.globus.org/globus/show\\_bug.cgi?id=5719](http://bugzilla.globus.org/globus/show_bug.cgi?id=5719)

<sup>4</sup> [http://bugzilla.globus.org/globus/show\\_bug.cgi?id=6003](http://bugzilla.globus.org/globus/show_bug.cgi?id=6003)

<sup>5</sup> [http://bugzilla.globus.org/globus/show\\_bug.cgi?id=6132](http://bugzilla.globus.org/globus/show_bug.cgi?id=6132)

<sup>6</sup> [http://bugzilla.globus.org/globus/show\\_bug.cgi?id=6401](http://bugzilla.globus.org/globus/show_bug.cgi?id=6401)

<sup>7</sup> [http://bugzilla.globus.org/globus/show\\_bug.cgi?id=6231](http://bugzilla.globus.org/globus/show_bug.cgi?id=6231)

<sup>8</sup> [http://bugzilla.globus.org/globus/show\\_bug.cgi?id=6254](http://bugzilla.globus.org/globus/show_bug.cgi?id=6254)

<sup>9</sup> [http://bugzilla.globus.org/globus/show\\_bug.cgi?id=6171](http://bugzilla.globus.org/globus/show_bug.cgi?id=6171)

## 5. Performance reports

- [GridWay Report: Scalability](#)<sup>10</sup>

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<sup>10</sup> [http://www.gridway.org/documentation/files/GridWay\\_Internal\\_Report\\_Scalability.pdf](http://www.gridway.org/documentation/files/GridWay_Internal_Report_Scalability.pdf)