

<div>No Status0</div> <div></div> <div>+ Add item</div>	<div><div>Backlog4</div><div><div>NextFlowLibrary-AutoLocationExecutor #2</div><div>Nextflow Library Implementation</div><div>epic_task</div></div><div><div>NextFlowLibrary-AutoLocationExecutor #4</div><div>Library Testing</div><div>epic_task</div></div><div><div>NextFlowLibrary-AutoLocationExecutor #5</div><div>Experimental Evaluation</div><div>epic_task</div></div><div><div>NextFlowLibrary-AutoLocationExecutor #6</div><div>Conclusion</div><div>epic_task</div></div></div> <div>+ Add item</div>	<div><div>Ready3</div><div><div>NextFlowLibrary-AutoLocationExecutor #3</div><div>Techniques for Execution Configuration</div><div>epic_task</div></div><div><div>NextFlowLibrary-AutoLocationExecutor #18</div><div>Allow for dynamic location selection</div><div>task</div></div><div><div>NextFlowLibrary-AutoLocationExecutor #14</div><div>Develop technique to weight all location aware parameters.</div><div>task</div></div></div> <div>+ Add item</div>	<div><div>In progress0</div><div></div><div>+ Add item</div></div>	<div><div>In review3</div><div><div>NextFlowLibrary-AutoLocationExecutor #19</div><div>Integrate basic script with slurm gluster repository</div><div>#21task</div></div><div><div>NextFlowLibrary-AutoLocationExecutor #22</div><div>develop statics location aware workflow for bim files</div><div>task</div></div><div><div>NextFlowLibrary-AutoLocationExecutor #17</div><div>Execute a script that interacts with data stored on the gluster</div><div>task</div></div></div> <div>+ Add item</div>	<div><div>Done1</div><div><div>NextFlowLibrary-AutoLocation</div><div>Static Location aware basic wc</div></div></div>
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