

Infrastructure - Task #456

Setup a VM for the Python MN Service for ORNL/DAAC

2010-03-25 14:53 - Dave Vieglaiss

<b>Status:</b>	Closed	<b>Start date:</b>	2013-01-02
<b>Priority:</b>	Low	<b>Due date:</b>	
<b>Assignee:</b>	Bruce Wilson	<b>% Done:</b>	100%
<b>Category:</b>	mn.Mercury	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	CCI-0.4	<b>Story Points:</b>	
<b>Milestone:</b>			
<b>Product Version:</b>	*		
<b>Description</b>			
Need to create and install a VM to host the python member node software.			
<ul style="list-style-type: none"><li>• Need VM specs (virtual hardware)</li><li>• Disk space</li><li>• Connectivity details (still need to be resolved)</li></ul>			

History

#1 - 2010-03-31 17:09 - Bruce Wilson

Note that a significant amount of the work on this will be done by Dave Sill.

#2 - 2010-04-06 15:06 - Bruce Wilson

VM is set up and on ORNL network. Need to add some ORNL accounts and install Tomcat, Apache, Subversion, mysql, and Python. Per discussion with Vieglaiss, will use regular Ubuntu installation methods. Note that we will still need to move this system to either a UTK domain space or to the ORNL Open Research security enclave. Will work on that next sprint, but this requires running some wires, which will take a while.

#4 - 2013-01-02 15:43 - Dave Vieglaiss

- Category changed from 299 to mn.Mercury
- Start date set to 2013-01-02
- translation missing: en.field\_remaining\_hours set to 0.0