

Infrastructure - Task #1439

Story # 1389 (Closed): version tagging of all libs and apps.

Define an API call for retrieving version information from each package / library / application

2011-03-28 14:53 - Dave Vieglais

<b>Status:</b>	Rejected	<b>Start date:</b>	2011-03-28
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Story Points:</b>	
<b>Milestone:</b>	None		
<b>Product Version:</b>	*		
<b>Description</b> We need to be able to the version information about each component being developed as part of the infrastructure.  It would be convenient if there was a standard API call that could be implemented by each of the component so that version information can be determined through a programmatic mechanism.  This task is to define such an API call that will be consistent across java and python.			

History

#1 - 2012-01-06 03:35 - Dave Vieglais

- Status changed from New to Rejected
- Milestone set to None

This information is available through maven in Java and through the **version** tag for modules in python if set appropriately, e.g. <http://stackoverflow.com/questions/458550/standard-way-to-embed-version-into-python-package>