

Automated Build Generator - Feature #2031
Support SCP-like repository locations for git?

09/28/2014 11:29 PM - J. Moringen

Status:	Closed	Start date:	09/28/2014
Priority:	Low	Due date:	
Assignee:	J. Moringen	% Done:	0%
Category:	Description Language	Estimated time:	0.00 hour
Target version:	0.3		
Description			
<p>In addition to ssh://user@server/project.git (i.e. proper URL), git supports an scp-like syntax user@server:project.git (not a proper URL).</p> <p>(see http://git-scm.com/book/en/Git-on-the-Server-The-Protocols#The-SSH-Protocol).</p> <p>While the first syntax should already work, the second would need special parsing. Should we support this? From my (jmoringe) perspective, the potential downside would be that repositories would no longer be identified by URIs.</p> <p>Downstream issue</p>			

History

#1 - 09/29/2014 12:29 AM - R. Haschke

I didn't know about the "proper" URL scheme for git. I'm fine with this alternative.

#2 - 09/29/2014 12:36 AM - J. Moringen

I didn't know about the "proper" URL scheme for git. I'm fine with this alternative.

I didn't mean that user@server:project.git is an improper repository location w.r.t. git. I meant that it is not properly interpreted under URL parsing rules:

```
>>> urllib.splitttype('user@server:project.git')
('user@server', 'project.git')
>>> urllib.splitttype('portb:/vol/ni/src/git/sfbVision.git')
('portb', '/vol/ni/src/git/sfbVision.git')
```

#3 - 10/02/2014 04:42 PM - J. Moringen

- Status changed from Feedback to Closed