

Foreman - Feature #1425

Support for booleans in parameters

01/03/2012 08:09 AM - Raffael Schmid

Status: New	
Priority: Normal	
Assignee:	
Category: External Nodes	
Target version:	
Difficulty:	Fixed in Releases:
Triaged: No	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
<p>Hi</p> <p>We had failures with our modules which depend on true/false as booleans (a string of "false" is still true...). I just tested the support in puppet for booleans and it works.</p> <p>How I tested this:</p> <pre># site.pp if \$test == false { notice('\$test is false') } if \$test == true { notice('\$test is true') } notice("\\$test is \$test (2nd)") # node terminus output --- parameters: test: false</pre> <p>This gives me the following in syslog:</p> <pre># syslog Jan 3 12:14:44 puppetdev puppet-master[6259]: (Scope(Class[main])) \$test is false Jan 3 12:14:44 puppetdev puppet-master[6259]: (Scope(Class[main])) \$test is false</pre> <p>I would suggest to add support for such things in the "Add parameters" form. Something like a drop-down to define the type (Boolean) and another drop-down for the value (true/false). This could be easily extended to be used for arrays/hashes as well... As you can easily save such things via ActiveRecord, it should not be a problem on the database side. You just need to add another field and use 'serialize :fieldname' (see "Saving arrays, hashes, and other non-mappable objects in text columns" at http://api.rubyonrails.org/classes/ActiveRecord/Base.html).</p> <p>Please tell me if you need some code or so...</p>	

History

#1 - 07/12/2018 06:38 AM - Ohad Levy

- Description updated

- Assignee deleted (Ohad Levy)

- Triaged set to No