

## Smart Proxy - Bug #2662

### Failed puppet run: undefined method `escape\_for\_shell' for Proxy::Puppet:Module

06/12/2013 05:12 PM - Ivan Necas

<b>Status:</b> Closed	
<b>Priority:</b> Urgent	
<b>Assignee:</b>	
<b>Category:</b>	
<b>Target version:</b> 1.2.0	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b>
<b>Bugzilla link:</b>	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	
<b>Description</b>	
\$subject\$ when trying to puppetrun via smart-proxy.	
Changing:	
<pre>def self.escape_for_shell(command)</pre>	
to	
<pre>def escape_for_shell(command)</pre>	
Seems to work. I wonder, if there is a context where the original code works as well?	

#### Associated revisions

##### Revision 4a8411d8 - 06/18/2013 03:34 AM - Dmitri Dolguikh

fixes #2662 - Proxy::Util.escape\_for\_shell is being used in PuppetRun.run and MCollective.run methods

##### Revision a6c688a9 - 06/20/2013 04:52 AM - Dmitri Dolguikh

fixes #2662 - Proxy::Util.escape\_for\_shell is being used in PuppetRun.run and MCollective.run methods (cherry picked from commit 4a8411d8d8c8cfb7510dc8775b5b1b0a0c8c217c69)

#### History

##### #1 - 06/12/2013 05:27 PM - Dominic Cleal

- Priority changed from Normal to Urgent

- Target version set to 1.2.0

Which version of the proxy is this?

This code was added in [216728d09495fe5a2940760df702910642853bca](#), so perhaps you're seeing it there. It seems I added a regression when merging [80f8a61f43504ec3a4753dda2ef201483e5ce855](#) though, which relocated the content and was written before the first fix.

I think we need to put the escape\_for\_shell code back, and make sure we don't hit this error again?

##### #2 - 06/13/2013 03:18 AM - Ivan Necas

I'm running my custom build based on aff8fa8b4f7108b30c3e2ff6ec9068c9851e4d91, it seems the recent git doesn't have the problem, but I agree that escape\_for\_shell was there for a reason, so it should get back.

Thanks for REALLY quick response :)

##### #3 - 06/13/2013 11:44 AM - Anonymous

Ivan - do you have a backtrace for this? Looks like Proxy::Util.escape\_for\_shell is not being used anywhere in smart-proxy/dev...

##### #4 - 06/13/2013 12:54 PM - Dominic Cleal

Dmitri Dolguikh wrote:

Ivan - do you have a backtrace for this? Looks like Proxy::Util.escape\_for\_shell is not being used anywhere in smart-proxy/devel...

See the above comments, I accidentally removed the code in the second SHA above. This issue now becomes: please restore 216728d09495fe5a2940760df702910642853bca but without the undefined method bug :)

**#5 - 06/14/2013 05:41 AM - Anonymous**

- Status changed from New to Assigned
- Assignee set to Anonymous

**#6 - 06/14/2013 08:00 AM - Anonymous**

- Status changed from Assigned to Ready For Testing

<https://github.com/theforeman/smart-proxy/pull/95>

**#7 - 06/18/2013 04:18 AM - Anonymous**

- Status changed from Ready For Testing to Closed
- % Done changed from 0 to 100

Applied in changeset [4a8411d8d8cfb7510dc8775b5b1b0a0c8c217c69](#).

**#8 - 07/10/2018 02:43 PM - Greg Sutcliffe**

- Target version deleted (1.2.0)