

Foreman - Bug #24950

foreman-debug issues when defining -d "different directory"

09/15/2018 01:45 AM - Waldirio Pinheiro

Status: New	
Priority: Normal	
Assignee: Waldirio Pinheiro	
Category:	
Target version:	
Difficulty:	Fixed in Releases:
Triaged: No	Found in Releases:
Bugzilla link: 1623298	Red Hat JIRA:
Pull request:	
Description	
<p>Actually when defining "-d <new path>" the file should be created on the specified directory. The file is created on the correct place but the point is, there isn't file name, just .<extension></p> <p>I'll check the script just to check what is going on. The file is being generated without name.</p> <p>---</p> <pre>[root@sat631 ~]# foreman-debug -d /waldirio/ Processing... (takes a while)</pre> <pre>HOSTNAME: sat631.local.domain OS: redhat RELEASE: Red Hat Enterprise Linux Server release 7.5 (Maipo) FOREMAN: 1.15.6.45 RUBY: ruby 2.0.0p648 (2015-12-16) [x86_64-linux] PUPPET: 3.8.6 DENIALS: 0</pre> <p>A debug file has been created: /waldirio/.tar.xz (20168988 bytes)</p> <p>To upload a tarball to our secure site, please use the u option.</p> <pre>[root@sat631 ~]# -</pre>	

History

#1 - 09/15/2018 01:50 AM - Waldirio Pinheiro

- Pull request <https://github.com/theforeman/foreman/pull/6070> added

#2 - 09/17/2018 07:19 PM - The Foreman Bot

- Status changed from New to Ready For Testing

#3 - 09/19/2018 01:01 PM - Lukas Zapletal

Waldirio, the problem is trailing slash not how this is designed. It works as expected unless you provide the trailing slash. Please rename the BZ, Issue and PR and provide fix for this if possible. Thanks for the report, analysis and patch!

BAD SCENARIO:

```
[root@next ~]# foreman-debug -d /tmp/test/  
Processing... (takes a while)
```

```
HOSTNAME: next.nat.lan  
OS: redhat  
RELEASE: Red Hat Enterprise Linux Server release 7.5 (Maipo)  
FOREMAN: 1.18.0.14  
RUBY: ruby 2.0.0p648 (2015-12-16) [x86_64-linux]  
PUPPET: 5.5.0
```

DENIALS: 0

A debug file has been created: /tmp/test/.tar.xz (1873524 bytes)

To upload a tarball to our secure site, please use the -u option.

SUCCESS SCENARIO:

```
[root@next ~]# foreman-debug -d /tmp/test2  
Processing... (takes a while)
```

```
HOSTNAME: next.nat.lan  
OS: redhat  
RELEASE: Red Hat Enterprise Linux Server release 7.5 (Maipo)  
FOREMAN: 1.18.0.14  
RUBY: ruby 2.0.0p648 (2015-12-16) [x86_64-linux]  
PUPPET: 5.5.0  
DENIALS: 0
```

A debug file has been created: /tmp/test2.tar.xz (963620 bytes)

To upload a tarball to our secure site, please use the -u option.

#4 - 03/25/2019 01:23 AM - The Foreman Bot

- Status changed from Ready For Testing to New

- Pull request deleted (<https://github.com/foreman/foreman/pull/6070>)