

Foreman - Bug #12791

The architecture is not interpolated for the variable @host.url_for_boot(:initrd) on suse based systems

12/12/2015 08:24 AM - Vincent Lequertier

Status: Closed	
Priority: Normal	
Assignee:	
Category: Templates	
Target version: 1.10.2	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases: 1.9.3
Bugzilla link:	Red Hat JIRA:
Pull request: https://github.com/theforeman/foreman/pull/3153	
Description	
<p>\$arch is not interpolated in @host.url_for_boot(:initrd) and @host.url_for_boot(:kernel) for suse based systems.</p> <p>For example, I have \$arch instead of x86_64 when viewing the template for a host which is suse based</p> <p>I think the issue comes from there :</p> <p>https://github.com/theforeman/foreman/blob/develop/app/models/operatingsystems/suse.rb#L12</p> <p>Let me know if you need more infos</p>	
Related issues:	
Related to Foreman - Bug #9782: Using media_path in Templates does not resolv...	Closed 03/16/2015

Associated revisions

Revision 1c81a696 - 02/17/2016 06:58 AM - Michael Moll

fixes #12791 - allow access to boot_files_uri and medium in safe_mode

Revision 6b5d7f37 - 02/23/2016 08:35 AM - Michael Moll

refs #12791 - use boot_files_uri for SUSE iPXE

Closes GH-239

Revision d1d6690b - 02/23/2016 09:59 AM - Michael Moll

fixes #12791 - allow access to boot_files_uri and medium in safe_mode

(cherry picked from commit 1c81a696e4556ae3c17146afaff2fe6e2c52688d)

History

#1 - 12/14/2015 06:38 AM - Anonymous

- Related to Bug #9782: Using media_path in Templates does not resolve properly added

#2 - 02/03/2016 08:47 AM - The Foreman Bot

- Status changed from New to Ready For Testing

- Assignee set to Anonymous

- Pull request <https://github.com/theforeman/foreman/pull/3153> added

#3 - 02/17/2016 07:01 AM - Anonymous

- Status changed from Ready For Testing to Closed

- % Done changed from 0 to 100

Applied in changeset [1c81a696e4556ae3c17146afaff2fe6e2c52688d](#).

#4 - 02/17/2016 09:39 AM - Dominic Cleal

- translation missing: en.field_release set to 123