

Foreman - Feature #1294

Build should not require TFTP if using gPXE

11/03/2011 07:19 PM - Trey Dockendorf

Status: Closed	
Priority: Normal	
Assignee: Ohad Levy	
Category: Unattended installations	
Target version: 0.4	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
<p>When attempting to provision a system using gPXE I found it would fail unless a subnet was assigned. The subnet also required a TFTP server. Since using gPXE requires neither it would be ideal if the build would fail without a subnet only if that host does not have a gPXE template assigned.</p> <p>This was using foreman-4.0-1rc1.</p> <p>See relevant thread, http://groups.google.com/group/foreman-users/browse_thread/thread/a6c65cc2cde5cbc4</p>	
Related issues:	
Related to Foreman - Bug #14521: TFTP orchestration fails for OS with iPXE w/...	Closed 04/07/2016

Associated revisions

Revision ede6c26b - 11/06/2011 10:03 AM - Ohad Levy

fixes #1294 - Build should not require TFTP if using gPXE

History

#1 - 11/06/2011 10:03 AM - Ohad Levy

- Status changed from New to Closed

- % Done changed from 0 to 100

Applied in changeset <ede6c26bd2162fb1aa82faf857daac348335cdae>.

#2 - 04/07/2016 06:11 AM - Lukas Zapletal

- Related to Bug #14521: TFTP orchestration fails for OS with iPXE w/o PXELinux associated added