

Installer - Bug #29186

Use grub2 from grub2-efi-x64-cdboot package on Red Hats

02/26/2020 03:02 PM - Lukas Zapletal

Status: New	
Priority: Normal	
Assignee: Lukas Zapletal	
Category: Foreman modules	
Target version:	
Difficulty:	Fixed in Releases:
Triaged: No	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description We copy grub2 file from grub2-efi-x64 package but we should be using grub2-efi-x64-cdboot (file /boot/efi/EFI/centos/gcdx64.efi) to comply with the CDROM environment. This build of grub2 has its base (root) directory set to /EFI/BOOT which is a better fit for network booting.	
Related issues:	
Related to Smart Proxy - Bug #29185: Change HTTP Boot module root path to /EF...	Ready For Testing
Related to Installer - Bug #29187: Create /EFI/BOOT -> /grub2 symlink within ...	New
Related to Foreman - Tracker #29207: [TRACKER] IPv6 DHCP provisioning	New

History

#1 - 02/26/2020 03:04 PM - Lukas Zapletal

- Related to Bug #29185: Change HTTP Boot module root path to /EFI/BOOT added

#2 - 02/26/2020 03:04 PM - Lukas Zapletal

- Related to Bug #29187: Create /EFI/BOOT -> /grub2 symlink within TFTP directory added

#3 - 02/27/2020 03:34 PM - Lukas Zapletal

- Related to Tracker #29207: [TRACKER] IPv6 DHCP provisioning added