

Foreman - Bug #22269

Operating system templates are ordered inconsistently in UI.

01/15/2018 12:42 PM - Daniel Lobato Garcia

Status: Closed	
Priority: Normal	
Assignee: yifat makias	
Category: TFTP	
Target version:	
Difficulty:	Fixed in Releases: 2.0.0
Triaged: No	Found in Releases:
Bugzilla link: 1531674	Red Hat JIRA:
Pull request: https://github.com/theforeman/foreman/pull/7031	
Description Cloned from https://bugzilla.redhat.com/show_bug.cgi?id=1531674	
Description of problem: If you navigate to "Hosts" -> "Operating Systems" -> specific-OS -> "Templates" tab for two different Operating Systems, the list of template types can be ordered differently. This makes for side-by-side comparison awkwardness.	
How reproducible:	
Steps to Reproduce: 1. navigate to "Hosts" -> "Operating Systems" -> specific-OS -> "Templates" tab for two different Operating Systems and compare the order.	
Actual results: Example from customer and local reproducer... "Red Hat 7.3" template order.... Provisioning template PXELinux template Finish template iPXE template User data template Discovery Kexec template Boot disk embedded template "Red Hat 6.8" template order PXELinux template iPXE template Provisioning template Finish template User data template Discovery Kexec template Boot disk embedded template	
Expected results: Consistency in the order of template types - Maybe alphabetical (excepting when types are missing due to not being applicable)	
Related issues: Related to Foreman - Bug #28737: When creating a new OS, I can not assign pro... Closed	

Associated revisions

Revision 257d7701 - 11/13/2019 09:47 AM - yifat makias

Fixes #22269 - Added consistent order to os templates

History

#1 - 01/15/2018 12:43 PM - Daniel Lobato Garcia

- Subject changed from *Operating system templates are ordered inconsistently in UI.* to *Operating system templates are ordered inconsistently in UI.*

<https://gfycat.com/WhiteSolidFinwhale> showcases the issue

#2 - 03/19/2018 10:41 PM - The Foreman Bot

- Status changed from *New* to *Ready For Testing*

- Pull request <https://github.com/foreman/foreman/pull/5337> added

#3 - 09/22/2018 01:23 AM - The Foreman Bot

- Status changed from *Ready For Testing* to *New*

- Pull request deleted (<https://github.com/foreman/foreman/pull/5337>)

#4 - 09/10/2019 08:31 AM - yifat makias

- Status changed from *New* to *Assigned*

- Assignee set to *yifat makias*

#5 - 09/10/2019 11:39 AM - The Foreman Bot

- Status changed from *Assigned* to *Ready For Testing*

- Pull request <https://github.com/foreman/foreman/pull/7031> added

#6 - 11/13/2019 09:47 AM - The Foreman Bot

- Fixed in *Releases 2.0.0* added

#7 - 11/13/2019 10:01 AM - yifat makias

- Status changed from *Ready For Testing* to *Closed*

Applied in changeset [257d770197b1b2df4b98afa7483b845518a968b3](#).

#8 - 01/13/2020 01:13 PM - Marek Hulán

- Related to *Bug #28737: When creating a new OS, I can not assign provisioning templates* added