

Foreman - Issues

#	Tracker	Status	Priority	Subject	Author	Assignee	Updated	Category	Target version
36169	Bug	New	Normal	Host group parameters inheriting from root host group rather than parent	Mike Rochefort		03/06/2023 05:42 PM	Host groups	
32877	Bug	New	Normal	Hostgroup attribute inheritance breaks silently on the web UI, produces no installation media available	Ondřej Ezr		06/24/2021 09:12 AM	Host groups	
32876	Bug	New	High	Removing installation media from operating system doesn't remove installation media - hostgroup relation in database.	Ondřej Ezr		06/24/2021 08:57 AM	Host groups	
32874	Bug	New	Normal	Host group operating system media is not properly inherited from parent	Ondřej Ezr		06/24/2021 08:54 AM	Host groups	
25350	Bug	New	High	Hostgroup parameters are not overridden when using Image based Provisioning Method after upgrade to 1.18.2	Filip Brychta		03/04/2019 08:59 AM	Host groups	
21618	Bug	New	Normal	hostgroup parameter does not show up in the PXE template	A P		06/26/2018 10:02 AM	Host groups	
20435	Feature	New	Normal	Search for Hostgroups/Hosts including NOT a specific class	Marius Gebert		07/28/2017 06:12 AM	Host groups	
19559	Bug	New	Normal	Host group: cannot select inherited OS when selecting inherited architecture	Dominic Schlegel		06/24/2021 09:11 AM	Host groups	
19043	Feature	New	Normal	Specify default value for "Hardware Model" when creating new host	Marek Hulán	Ondřej Pražák	07/10/2018 01:54 PM	Host groups	
14480	Feature	New	Normal	Host groups are sorted alphabetically, not by tree order	Iain Hallam		04/06/2016 03:03 AM	Host groups	
11733	Feature	New	Normal	Assign tags to hosts	Alex Balk		04/08/2024 12:49 PM	Host groups	
11716	Feature	New	Normal	Build whole host group	Iain Hallam		09/08/2015 05:15 AM	Host groups	
9349	Feature	New	Low	Cloning Hostgroups: Optional cloning of child-groups (+ params)	Florian Müller		02/12/2015 05:46 AM	Host groups	
2436	Feature	New	Normal	Ability to update Puppet CA and Puppet Master for multiple hosts	Oliver Weinmann		02/11/2015 08:27 AM	Host groups	