Foreman - Feature #26852

Add mountpoint and partition exclude fact patterns

05/22/2019 08:07 AM - Lukas Zapletal

Status:	Closed		
Priority:	Normal		
Assignee:	Lukas Zapletal		
Category:	Facts		
Target version:	1.23.0		
Difficulty:		**Fixed in Releases:**	1.23.0
Triaged:	Yes	**Found in Releases:**	
Bugzilla link:	1718009	**Red Hat JIRA:**	
Pull request:	https://github.com/theforeman/foreman/pull/6789		

Description

Multiple customers and an upstream user reported severe performance issues with whole deployment thank to hosts with hundreds/thousands of blockdevies and/or hosts with containers which report many blockdevices and/or mountpoints and partitions. We already do this for NICs (e.g. veth - containers and OpenStack hosts) however it looks like there are different naming conventions container users use for mountpoints, therefore the exclude pattern needs to be generic.

Related issues:

Related to Foreman - Feature #26984: Add a hard limit of 100 items to restric...	**Closed**
Related to Foreman - Bug #16818: nested facts can lead to invalid links	**Closed**

Associated revisions

Revision c05f1ac9 - 06/13/2019 11:59 AM - Lukas Zapletal

Fixes #26852 - add disks exclude fact patterns

History

#1 - 05/22/2019 08:08 AM - The Foreman Bot

- Status changed from New to Ready For Testing

- Pull request https://github.com/theforeman/foreman/pull/6789 added

#2 - 06/07/2019 09:52 AM - Lukas Zapletal

- Bugzilla link set to 1718009

#3 - 06/07/2019 09:54 AM - Lukas Zapletal

- Related to Feature #26984: Add a hard limit of 100 items to restrict any fact child-hash/array added

#4 - 06/10/2019 02:18 PM - Lukas Zapletal

- Subject changed from Add mountpoints, partitions, blockdevice to the list of excluded facts to Add mountpoint and partition exclude fact patterns*

- Triaged changed from No to Yes

Not adding disks, they will be filtered out by the associated issue.

#5 - 06/13/2019 11:59 AM - Ewoud Kohl van Wijngaarden

- Target version set to 1.23.0

- Fixed in Releases 1.23.0 added

#6 - 06/13/2019 12:01 PM - Lukas Zapletal

- Status changed from Ready For Testing to Closed

Applied in changeset c05f1ac97f6800a6a05e22a7b62137c595c649f1.

#7 - 08/02/2019 08:32 AM - Marek Hulán

- Related to Bug #16818: nested facts can lead to invalid links added