Foreman - Bug #14501

Global status icon does not indicate active or pending configuration status

04/06/2016 04:58 AM - Elodie B

Status:	New		
Priority:	Normal		
Assignee:			
Category:	Reporting		
Target version:			
Difficulty:		**Fixed in Releases:**	
Triaged:		**Found in Releases:**	1.10.2
Bugzilla link:		**Red Hat JIRA:**	
Pull request:			

Description

This bug is linked to my email on the mailing-list: https://groups.google.com/forum/#!topic/foreman-users/o5lXyz5jxKI

Before the upgrade to 1.10, the color of the status icon before the name of host in the "all hosts" page was respecting the same color code as the one available in the dashboard page (blue, green, orange, red....). We were also able to see wich hosts that had performed modifications without error (blue) and which hosts which did not performed any modifications (green) or hosts with pending modifications.

Since the upgrade, it is always green for these 3 cases and I have to put the mouse on the status icon to see the real status. There is no logic in here, because it should draw attention if the host performed modifications or if there are pending modifications. Since it always green, we do not easily know when modifications were made.

If modifications were made without errors it does not mean an OK status, same for pending modification. It is a regression.

Related issues:

Related to Foreman - Feature #10782: Add global status for hosts	**Closed**	**06/11/2015**
Related to Foreman - Bug #13456: Different Icon for Pending changes ?	**New**	**01/28/2016**

History

#1 - 04/06/2016 05:20 AM - Dominic Cleal

- Related to Feature #10782: Add global status for hosts added

#2 - 04/06/2016 05:20 AM - Dominic Cleal

- Related to Bug #13456: Different Icon for Pending changes ? added

#3 - 04/06/2016 05:21 AM - Dominic Cleal

- Subject changed from Status icon color changed after upgrade to 1.10 to Global status icon does not indicate active or pending configuration status

- Category set to Reporting

#4 - 04/07/2016 04:51 AM - Elodie B

Eventually, the solution given in issue 13456 (changing color of the tick) can partially help me here.