
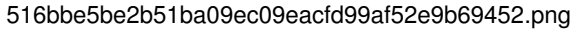
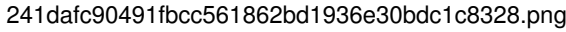


Katello - Bug #22323

"installable updates" column in "hosts >> content hosts" doesn't show the proper information

01/19/2018 08:22 AM - Pablo Escobar

Status: Rejected	
Priority: Low	
Assignee: Justin Sherrill	
Category: Web UI	
Target version: Katello Recycle Bin	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
<p>We have deployed foreman 1.16 + katello 3.5 to manage centos7 hosts. We have imported the errata information into katello using the script in https://github.com/nicolas-r/katello-centos-errata-import</p> <p>when I go to "hosts >> content hosts" the overview table doesn't show any security update available. See this screenshot:</p> <p> 8b39a92d2aa03a3a5b55dcd3b3c313f5aa790146.png</p> <p>but if I go to "hosts >> content hosts >> hostname >> errata" I can see that there are two security updates available. The two security updates are also seen if in the errata tab I use the filter "type == "Security Advisory"".</p> <p> 516bbe5be2b51ba09ec09eacfd99af52e9b69452.png</p> <p>If I go to "hosts >> all hosts" I get a message "Non-security errata applicable"</p> <p> 241dafc90491fbcc561862bd1936e30bdc1c8328.png</p> <p>I have also noticed that the available "package updates" (number 19 in the first screenshot in the "Installable Updates" column) didn't appear until I did "hosts >> content hosts >> hostname >> errata >> rebuild". Shouldn't this be populated automatically?</p>	

History

#1 - 02/02/2018 07:15 PM - Andrew Kofink

- translation missing: en.field_release deleted (250)

#2 - 02/08/2018 06:37 PM - Justin Sherrill

- Status changed from New to Need more information

Did the errata get imported after the applicability information got generated? You could try forcing the regeneration by going to Hosts > content host > click your host > under actions select "Regenerate Applicability"

#3 - 02/13/2018 12:18 PM - Pablo Escobar

I cannot find the option "Regenerate Applicability". The only action I can do is:

content hosts >> click on hostname >> errata tab >> recalculate

See attached screenshots

A4rr3Gz.png
tQBjY7y.png
R43I7Bi.png

#4 - 02/14/2018 06:39 PM - Justin Sherrill

Apologies, yes, i meant content hosts >> click on hostname >> errata tab >> recalculate

does selecting that action and waiting ~5 minutes help at all?

#5 - 02/16/2018 05:04 PM - Pablo Escobar

When I try content hosts >> click on hostname >> errata tab >> recalculate I get the list of available updates but not the security fixes..etc

This is the status before recalculate:

fbzLqNX.png

This is the recalculate job output

69oqRk7.png

This is the status of the main content hosts view after the recalculate (notice that I still don't see any security update but now I see 25 packages applicable after the recalculate)

XvxgJ7E.png

but if I go to content host >> errata tab I can see the security updates available

7pvBHUx.png

#6 - 02/21/2018 06:49 PM - Justin Sherrill

- Status changed from *Need more information* to *Needs design*
- Assignee set to *Justin Sherrill*
- Target version set to *245*

#7 - 03/02/2018 05:13 PM - Pablo Escobar

- Priority changed from *Normal* to *Low*

This problem seems to be solved after a fix in the script importing the Centos Errata (<https://github.com/nicolas-r/katello-centos-errata-import>)

All the details and some useful commands to debug the issue can be found here: <https://github.com/nicolas-r/katello-centos-errata-import/issues/2>

I think this bug can be closed

#8 - 03/02/2018 10:02 PM - Justin Sherrill

- Status changed from *Needs design* to *Rejected*
- Target version deleted (*245*)
- translation missing: *en.field_release* set to *166*

Thank you for the update mr escobar! Closing the issue.