

Foreman - Feature #798

Make possible to schedule/execute tasks via Foreman's GUI

03/29/2011 08:05 AM - Marcello de Sousa

Status:	Resolved	
Priority:	Normal	
Assignee:		
Category:	Web Interface	
Target version:		
Difficulty:		
Triaged:		
Bugzilla link:		
Pull request:		Fixed in Releases:
		Found in Releases:
		Red Hat JIRA:
Description		
It would be nice not to have to login to Foreman's machine to execute custom tasks.		
The interface could allow us to schedule and/or execute tasks as "foreman" system user such as:		
<ul style="list-style-type: none">- reports:expire- puppet:import:hosts_and_facts- reports:summarize days...- a custom task (non-rake) (For example: to refresh your modules from a git repository)- etc...		
I thought about implementing this with something like: puppet module (exec/refreshonly) + foreman parameters + puppetrun, but it feels like an ugly workaround and I can't easily trigger the tasks individually.		
Related issues:		
Related to Foreman - Feature #1018: Add rundeck integration support		Closed 06/30/2011
Related to Foreman - Feature #1249: Add ability to schedule changes		New 10/21/2011

History

#1 - 03/29/2011 05:04 PM - Marcello de Sousa

Trying to be a little more specific: my suggestion is to have a page in the UI dedicated to tasks.

Foreman could be distributed with a default sample of it's tasks (import classes, hosts, expire reports, etc) and we should be able to:

- add new custom ones
- modify the existing ones
- schedule them
- trigger them

#2 - 04/12/2011 07:26 AM - Ohad Levy

- Target version deleted (0.3)

#3 - 11/17/2011 03:45 AM - Ohad Levy

- Assignee deleted (Ohad Levy)

#4 - 10/01/2014 07:15 AM - Ohad Levy

- Related to Feature #7514: add foreman tasks into core added

#5 - 10/01/2014 07:16 AM - Ohad Levy

- Related to deleted (Feature #7514: add foreman tasks into core)

#6 - 08/17/2015 09:20 AM - Ohad Levy

- Description updated

- Status changed from New to Resolved

This is now possible via the [Foreman Remote Execution](#) Plugin.