virt-who configure - Feature #21775

Snap 6.3.0 25 virt-who interval schedule shouldn't affect Global config file while creating individual hypervisor config

11/27/2017 11:04 AM - Marek Hulán

Status:	Closed		- ,	
Priority:	Normal			
Assignee:	Marek Hulán			
Category:				
Target version:				
Difficulty:		Fixed in Releas	ses:	
Triaged:		Found in Relea	ISES:	
Bugzilla link:	1517229	Red Hat JIRA:		
Pull request:				
Description				
Cloned from https:	//bugzilla.redhat.com/show_bug.	<u>cgi?id=1517229</u>		
Description of pr	oblem:			
While creating nev Schedule	v config file Infrastructure> Virt	-who Configurations> Create C	config there is option "Interv	val" to mention under
Each time you crea	ate a new config file and if chang	ed this Interval option then it cha	nges the virt-who_interval	in /etc/sysconfig file.
	ex config file and set Interval = 2 and rhevm config file and set Inte			
Running # hamme 3600 which was ea		n satellite server will overide /etc/s	sysconfig/virt-who file and s	set virt-who interval as
		as "Global schedule" file or some obal settings and this is not the lo		
Version-Release	number of selected componen	t (if applicable):		
satellite 6.3.0 25.0 virt-who-0.19-6.el7 foreman-1.15.6.9-	_4.noarch			
Related issues:				
	onfigure - Feature #21803: Improve ir			

History

#1 - 11/29/2017 08:49 AM - The Foreman Bot

- Pull request https://github.com/theforeman/foreman_virt_who_configure/pull/76 added

#2 - 11/29/2017 08:52 AM - Marek Hulán

- Subject changed from Snap 6.3.0 25 virt-who interval schedule shouldn't affect Global config file while creating individual hypervisor config to Snap 6.3.0 25 virt-who interval schedule shouldn't affect Global config file while creating individual hypervisor config

- translation missing: en.field_release set to 320

#3 - 11/29/2017 09:02 AM - Marek Hulán

- translation missing: en.field_release deleted (320)

- Pull request deleted (https://github.com/theforeman/foreman_virt_who_configure/pull/76)

actually for help improvement we'll use separate ticket, this one is to solve the separate configuration once virt-who allows that

#4 - 11/29/2017 09:03 AM - Marek Hulán

- Copied to Feature #21803: Improve inline help for "global parameters" added

#5 - 04/16/2024 08:14 PM - Chris Roberts

- Status changed from New to Closed