Installer - Bug #37004

No simple way to manage pulpcore-worker@*.service instances via foreman-maintain

12/20/2023 03:04 PM - Eric Helms

Status:	Duplicate		
Priority:	Normal		
Assignee:			
Category:			
Target version:			
Difficulty:		Fixed in Releases:	
Triaged:	No	Found in Releases:	
Bugzilla link:		Red Hat JIRA:	SAT-18327
Pull request:			
Description			
No simple way to manage pulpcore-worker@*.service instances via foreman-maintain			
{noformat:nopanel=true}*Description of problem:* User story "I want to restart pulpcore-worker services" can't be easily managed via foreman-maintain. In systemd, I just write:			
systemctl restart pulpcore-worker@*.service			
but this does not match anything in foreman-maintain:			
satellite-maintain service restartonly=pulpcore-worker@*.service Running Restart Services ====================================			
Check if command is rur	n as root user: [OK]		
Restart applicable services:			
Stopping the following service(s): [FAIL] No services found matching your parameters 			
Yes, I can provide a list of individual services, like:			
satellite-maintain service restartonly=pulpcore-worker@1.service,pulpcore-worker@2.service			
but that 1) assumes I know what the actual number of workers is, 2) is over-descriptive and error-prone.			
The same applies also to dynflow workers, not only pulpcore workers.			
foreman-maintain should support the '*' expansion like systemd does.			
Version-Release number of selected component (if applicable):			
How reproducible: 100%			
Steps to Reproduce:			
satellite-maintain service restartonly=pulpcore-worker@*.service satellite-maintain service restartonly=dynflow-sidekiq@*.service			
Actual results: Failure like above.			
Expected results: All worker services are restarted.			
Additional info:			

History

#1 - 12/20/2023 03:12 PM - Eric Helms

- Status changed from New to Duplicate