

Installer - Bug #8517

Api pie generator is called during installation

11/26/2014 11:02 AM - Lukas Zapletal

Status: New	
Priority: Normal	
Assignee: Martin Bacovsky	
Category: Foreman modules	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
<p>I am not sure if this is a bug, but to me it looks suspicious.</p> <p>Nightly installations on RHEL6/RHEL7 generate massive amount of "rendered xyz api pie erb" messages:</p> <pre>grep api pie /var/log/foreman/production.log wc -l 38041</pre> <p>It looks like those are called during our installer runs, which we do in our installation test (we have three in total - main installation, second call that does nothing and third call that installs Compute Resources). During the first and third round, I see those messages.</p> <p>To reproduce, use foreman-bats test suite.</p>	

History

#1 - 11/26/2014 11:40 AM - Dominic Cleal

It may be worth noting that [#4478](#) is incomplete and the packaging changes are still pending to split the build apart from the cache generation. This means we're calling api pie:cache from the installer, from plugins (foreman_bootdisk does it) and from the core Foreman package. It might be that once this is finished, it decreases again (if the messages are logged by the part that will go into the build)?