

Installer - Bug #32269

Puppetserver 6+ really benefits from increased ReservedCodeCacheSize

04/07/2021 05:46 PM - Ewoud Kohl van Wijngaarden

Status:	Closed	
Priority:	High	
Assignee:	Ewoud Kohl van Wijngaarden	
Category:	foreman-installer script	
Target version:	2.5.0	
Difficulty:		Fixed in Releases: 2.5.0
Triaged:	Yes	Found in Releases:
Bugzilla link:	1920072	Red Hat JIRA:
Pull request:	https://github.com/theforeman/foreman-installer/pull/671	
Description		
https://puppet.com/docs/puppet/6.21/server/tuning_guide.html suggests to increase ReservedCodeCacheSize. Technically this is needed when JRuby 9k is enabled. That was an option in 5 and default in 6. A value of 512m appears to be good default.		

Associated revisions

Revision 2bede0fa - 04/09/2021 06:43 PM - Ewoud Kohl van Wijngaarden

Fixes #32269 - Set ReservedCodeCache for Puppetserver

Puppetserver 6 really benefits from an increased ReservedCodeCache. Puppet recommends this in their tuning guide¹ and various deployments have shown to greatly benefit from it. 512m appears to be a good default since it works well even on small installs without real downsides.

[1]: https://puppet.com/docs/puppet/6.21/server/tuning_guide.html

History

#1 - 04/07/2021 05:50 PM - The Foreman Bot

- Status changed from New to Ready For Testing
- Assignee set to Ewoud Kohl van Wijngaarden
- Pull request <https://github.com/theforeman/foreman-installer/pull/671> added

#2 - 04/09/2021 06:44 PM - The Foreman Bot

- Fixed in Releases 2.5.0 added

#3 - 04/09/2021 07:01 PM - Ewoud Kohl van Wijngaarden

- Status changed from Ready For Testing to Closed

Applied in changeset [installer|2bede0faa924a3c86fd06933fbcc7b9133d9d193](#).

#4 - 05/06/2021 12:00 PM - Ewoud Kohl van Wijngaarden

- Category set to foreman-installer script
- Target version set to 2.5.0
- Triaged changed from No to Yes