

Foreman - Bug #22902

Update default memory amount to reflect modern OS requirements

03/14/2018 04:50 PM - Stephen Benjamin

Status: Closed	
Priority: Normal	
Assignee: Stephen Benjamin	
Category: Compute resources	
Target version: 1.18.0	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request: https://github.com/theforeman/foreman/pull/5326	
Description <p>Currently, when provisioning a new virtual machine, Foreman uses its default memory configuration. That may differ from the Operating System's minimum requirements. For CentOS 7, the minimum is really 1 GB. For Fedora 27, 1 GB is often not enough – if you are doing more than a minimal install, it will fail. The fedora docs say for systems 1GB or less to use the DVD, as the network install requires more memory.</p> <p>It's not a great user experience when a user goes to provision a CentOS 7 VM, we suggest 768mb, and that fails to install. Other OS's have similar limitations.</p>	

Associated revisions

Revision 60668e77 - 03/15/2018 12:54 PM - Stephen Benjamin

fixes #22902 - change suggested memory to 2GB

History

#1 - 03/14/2018 04:54 PM - The Foreman Bot

- Status changed from New to Ready For Testing

- Pull request <https://github.com/theforeman/foreman/pull/5326> added

#2 - 03/15/2018 12:55 PM - Tomer Brisker

- translation missing: en.field_release set to 330

#3 - 03/15/2018 01:01 PM - Stephen Benjamin

- Status changed from Ready For Testing to Closed

- % Done changed from 0 to 100

Applied in changeset [60668e77133ade7fe6a9522d73e50e7c75fe2277](https://gitlab.com/foreman/foreman/-/commits/60668e77133ade7fe6a9522d73e50e7c75fe2277).