Foreman - Bug #1676

Memory size in factor of 1000 (should be 1024)

06/11/2012 10:08 AM - Jacob McCann

Status:	Closed		
Priority:	Normal		
Assignee:	Jacob McCann		
Category:			
Target version:			
Difficulty:		**Fixed in Releases:**	
Triaged:		**Found in Releases:**	
Bugzilla link:		**Red Hat JIRA:**	
Pull request:			

Description
Currently memory size is determined in factors of 1000 and should be in factors of 1024

Related issues:		
Related to Foreman - Bug #8796: Correct string to GB conversion	**Closed**	**12/28/2014**

Associated revisions

Revision 84fce85c - 06/11/2012 10:53 AM - Jacob McCann

fixes #1676 have memory size use factors of 1024

History

#1 - 06/11/2012 11:29 AM - Jacob McCann

- Status changed from New to Closed

- % Done changed from 0 to 100

Applied in changeset 84fce85c7a12dd359d5eaf2f263065efc3c5374f.

#2 - 12/28/2014 07:38 AM - Tomer Brisker

- Related to Bug #8796: Correct string to GB conversion added