

## Foreman - Bug #1119

### Tweak to default RHEL partition table

08/18/2011 09:59 AM - Ashley Penney

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>		
<b>Category:</b>		
<b>Target version:</b>	1.2.0	
<b>Difficulty:</b>		<b>Fixed in Releases:</b>
<b>Triaged:</b>		<b>Found in Releases:</b>
<b>Bugzilla link:</b>		<b>Red Hat JIRA:</b>
<b>Pull request:</b>		
<b>Description</b>		
<p>The existing one is non-lvm which probably sets people up for trouble in the future. I changed mine to:</p> <pre>zerombr yes clearpart --all --initlabel part /boot --fstype ext3 --size=200 --asprimary part swap --recommended part pv.01 --size=1 --grow  volgroup VolGroup01 pv.01 logvol / --fstype ext4 --name=root --vgname=VolGroup01 --size=1 --grow</pre> <p>Maybe we could do something similar by default in foreman. They should get a 200M /boot, self-calculated swap and a single giant LVM logvol of /. It's enough to get them started without being too clever!</p>		

#### History

##### #1 - 08/18/2011 10:12 AM - Ashley Penney

Make that:

```
zerombr
clearpart --all --initlabel
part /boot --fstype ext3 --size=200 --asprimary
part swap --recommended
part pv.01 --size=1 --grow

volgroup VolGroup01 pv.01
logvol / --fstype ext4 --name=root --vgname=VolGroup01 --size=1 --grow
```

I just found out that arguments to zerombr are deprecated in RHEL6.

##### #2 - 09/04/2011 06:52 AM - Ohad Levy

care to update it as a patch?

thanks

##### #3 - 01/29/2012 07:20 AM - Ohad Levy

bump

##### #4 - 07/02/2012 06:43 AM - Ohad Levy

bump bump?

##### #5 - 06/18/2013 09:34 AM - Benjamin Papillon

- Status changed from New to Closed

- Target version set to 1.2.0

The default RedHat partition table has been changed for 1.2.  
Feel free to reopen the ticket if it does not match your needs.