

## Foreman - Feature #6810

### Treat bare-metal provisioning the same way as other compute-resources

07/29/2014 03:52 AM - Ivan Necas

<b>Status:</b> New	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Compute resources	
<b>Target version:</b>	
<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> Bare metal provisioning is treated a bit differently than the rest of compute resources. Besides inconsistency, it doesn't allow doing things like disabling the bare-metal provisioning in cases where it doesn't make sense (such as in a location that represents an openstack instance).  I would like to be able to specify what organizations/locations the bare metal provisioning is available, similarly as the other compute resources have.	
<b>Related issues:</b>	
Related to Foreman - Bug #1875: user restricted to compute resource(s) can cr...	<b>New</b> <b>09/27/2012</b>

#### History

#1 - 07/29/2014 03:53 AM - Dominic Cleal

- Related to Bug #1875: user restricted to compute resource(s) can create baremetal hosts added