# Foreman - Feature #2819

## Restrict VPC subnets by Org

07/23/2013 01:57 PM - Anonymous

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

### Description

I am looking at the VPC patch from PR https://github.com/theforeman/foreman/pull/778 and so far it looks suitable for our needs for the time being. However, looking forward we see the potential use case for restricting users to specific subnets on a VPC.

Would it be possible to:
A.) Either limit the subnets usable at the compute resource level (via select box/whatever), and we can simply create multiple compute resources and grant users access to those,

or B.) limit which subnets on a VPC are accessible by a given org?

This would allow us to grant users access to provision on specific VPC subnets using a single VPC rather than having to have several VPC's each with their own subnet, which would become a small routing/acl nightmare for our network team to manage.