

Foreman - Bug #21190

hammer cli is not able to figure out compute-resource-id from compute profile

10/04/2017 05:20 AM - Stephan Schultchen

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|--|---------------|----------------------------------|
| Status: | Resolved | |
| Priority: | Normal | |
| Assignee: | | |
| Category: | Host creation | |
| Target version: | | |
| Difficulty: | | Fixed in Releases: |
| Triaged: | | Found in Releases: 1.15.4 |
| Bugzilla link: | | Red Hat JIRA: |
| Pull request: | | |
| Description | | |
| <p>we use the vmware integration with foreman, we also have created compute profiles.</p> <p>our hostgroups all have a compute-profile associated with it, as well as network & operating system details.</p> <p>since compute profiles are always related to a single compute resource, one should not be needed to specify the --compute-resource-id with hammer.</p> <p>so this should work:</p> <pre>hammer host create --hostgroup-id \${GROUP} --build true --name \${HOST}</pre> <p>but it is not, we have to specify the compute-resource-id like this:</p> <pre>hammer host create --hostgroup-id \${GROUP} --build true --name \${HOST} --compute-resource-id 1</pre> <p>if we do not do this, hammer complains about this:</p> <pre>Could not create the host: Mac can't be blank</pre> | | |

History

#1 - 10/27/2017 07:40 PM - Marek Hulán

- Status changed from New to Resolved

I don't think "compute profiles are always related to a single compute resource". Compute profile, e.g. "Small" is universal entity which can mean different set of compute attributes for different compute resources. E.g. small for libvirt can mean 1 CPU, 512 MB while for OpenStack it means tiny flavor. Therefore compute profile always need compute resource so we can tell what compute attributes should be applied to a host. Since host group can't specify compute resource (yet, see [#5790](#)), a compute resource id is always mandatory.

It might be just confusing since UI always selects first compute resource so you don't need to specify that manually. There's also a chance that I misunderstood the request, in such case please add a comment or ask for reopening with more information. I'm marking as resolved for now.