

Foreman - Bug #24161

Hammer compute-resource create: -- uuid missing description

07/05/2018 07:55 AM - Shira Maximov

Status: Closed	
Priority: Normal	
Assignee:	
Category: API	
Target version: 1.21.0	
Difficulty:	Fixed in Releases: 1.21.0
Triaged: No	Found in Releases:
Bugzilla link: 1583661	Red Hat JIRA:
Pull request: https://github.com/foreman/foreman/pull/6320	
Description Cloned from https://bugzilla.redhat.com/show_bug.cgi?id=1583661	
Description of problem: When trying to add an image to a CR with some template assigned, it is not obvious from the help text how to specify the template. There is only '--uuid UUID' (of what?) without any description while I would normally grep for something like 'template' or 'image'.	
Version-Release number of selected component (if applicable): Tested on Sat 6.4 snap 5	
How reproducible: Deterministic	
Steps to Reproduce: 1. # hammer compute-resource image create --help grep -i -e template -e image	
Actual results: There is only 'UUID' without any explanation	
Expected results: I'd like to see what this UUID should specify.	

Associated revisions

Revision 9ab582fc - 12/12/2018 01:24 AM - Shira Maximov

Fixes #24161 - Add description for UUID in create image

History

#1 - 07/09/2018 09:16 AM - Tomáš Strachota

- Category changed from Other commands to Compute resources

#2 - 09/17/2018 07:01 AM - Akshay Mendhe

- Assignee set to Akshay Mendhe

#3 - 11/15/2018 06:50 AM - Akshay Mendhe

- Assignee deleted (Akshay Mendhe)

#4 - 12/11/2018 11:28 AM - Shira Maximov

- Project changed from Hammer CLI to Foreman

- Category changed from Compute resources to API

#5 - 12/11/2018 11:31 AM - The Foreman Bot

- Status changed from New to Ready For Testing
- Pull request <https://github.com/theforeman/foreman/pull/6320> added

#6 - 12/12/2018 01:24 AM - Ohad Levy

- Target version set to 1.21.0
- Fixed in Releases 1.21.0 added

#7 - 12/12/2018 02:01 AM - Shira Maximov

- Status changed from Ready For Testing to Closed

Applied in changeset [9ab582fc14f9a862de8b2d7b23780172cd4cffe6](#).