

teuthology - Feature #40824

Add --no-fog to `teuthology-lock`

07/18/2019 08:01 PM - David Galloway

Status:	New	% Done:	0%
Priority:	Normal	Spent time:	0.00 hour
Assignee:			
Category:			
Target version:			
Source:		Reviewed:	
Tags:		Affected Versions:	
Backport:			
Description Sometimes I just want to lock a machine or two without reprovisioning it with an OS using FOG. I comment out fog:\n machine_types: in teuthology.yaml currently to do this but it'd be nice to not have to do that.			

History

#1 - 04/16/2020 02:29 PM - Kyrlo Shatskyy

Since we could have different ways of provisioning a node, there make sense to work out something smarter rather than just `--no-fog`.

#2 - 04/16/2020 02:30 PM - Kyrlo Shatskyy

Also, in the light of lame locking in teuthology, it would be cool to isolate locking from any kind of provisioning.

#3 - 06/30/2020 05:02 PM - Kyrlo Shatskyy

Since the fog is not only provisioning system maybe to use some neutral option. Like --no-reimage, --no-provision, or --lock-only.
As for me, it would be better to make the default behavior to lock without provisioning, because it looks as overkill the command like:

teuthology-lock --lock-many 1 --lock-only :-)

#4 - 06/30/2020 05:04 PM - David Galloway

I like --no-reimage