

Foreman - Bug #11602

Disabling token_duration disables ks template substitution

08/28/2015 01:33 PM - Bryan Kearney

Status: Rejected	
Priority: Normal	
Assignee:	
Category: Templates	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link: 1257833	Red Hat JIRA:
Pull request:	
Description	
Cloned from https://bugzilla.redhat.com/show_bug.cgi?id=1257833	
Description of problem: When using capsules, setting the token_duration to "0" stops the ks=<capsule> in the PXE template being set and reverts to ks=<satellite server>	
Version-Release number of selected component (if applicable):6.1.1	
How reproducible: Every time.	
Steps to Reproduce:	
1. Create a capsule and set subnet, domain and location. Capsule requires "Templates" option.	
2. Create a new host using the subnet associated to the capsule & subnet	
3. Check /var/lib/tftboot/pxelinux.cfg/<mac addr> on the capsule	
Actual results:	
default linux label linux kernel boot/RedHat-7.1-x86_64-vmlinuz append initrd=boot/RedHat-7.1-x86_64-initrd.img ks=http://<satellite Server>:80/unattended/provision network ks.sendmac IPAPPEND 2	
Expected results:	
default linux label linux kernel boot/RedHat-7.1-x86_64-vmlinuz append initrd=boot/RedHat-7.1-x86_64-initrd.img ks=http://<capsule servre>:8000/unattended/provision?token=42e3c2e3-3841-44ab-a65a-c2dddff16f network ks.sendmac IPAPPEND 2	
Related issues:	
Related to Smart Proxy - Bug #10259: Template proxy does not lookup by MAC ad...	Closed 04/24/2015

History

#1 - 09/01/2015 04:31 AM - Dominic Cleal

- Related to Bug #10259: Template proxy does not lookup by MAC address added

#2 - 10/07/2016 01:23 PM - Bryan Kearney

- Status changed from New to Rejected

Closing downstream bug, closing this.