# Smart Proxy - Bug #6289

## vmlinuz/initrd files corrupted during when multiple hosts created simultaneously

06/19/2014 02:28 PM - Dominic Cleal

Status:	Closed						
Priority:	Normal						
Assignee:							
Category:	TFTP						
Farget version:	1.6.0						
Difficulty:				Fixe	ed in Rel	eases:	
Friaged:				Fou	ind in Re	leases:	
Bugzilla link:	1110378			Red	I Hat JIR	A:	
Pull request:							
Description							
_inked BZ describes	a side effect of a	async downloads:					
<b>A</b> -  - :4:			00 17 1	F-00-07			
Additional co	omment from Jan	nes Slagle on 2014	-06-171	5:02:27	BS1		
						assigning a 2nd host to a host group before t	he
vmlinuz/initrd de	ownload has finis	shed from the first h	nost to ho	ost grou	ıp assign	ment.	
		less the Oracle sectors	mont on		oddition		d +b o
according to the	e ioreman-proxy.	log, the 2nd assign	ment ca	uses ai	i auuilion	al background task to get started to downloa	uine
		wnloads clobbering				al background task to get started to downloa	utre
files. You then h	have multiple dov	wnloads clobbering	each oth	her.			u ine
files. You then h	have multiple dow	wnloads clobbering	each oth already a	her. a downl	oad runn	ng.	
files. You then h likewise for any I've attached my	have multiple dow subsequent ass y foreman-proxy.	wnloads clobbering ignment if there is log. It doesn't show	each oth already a v anythin	her. a downl ng differ	oad runn ent really	ng. from a successful download, but you can at	
files. You then h likewise for any I've attached my	have multiple dow subsequent ass y foreman-proxy.	wnloads clobbering	each oth already a v anythin	her. a downl ng differ	oad runn ent really	ng. from a successful download, but you can at	
files. You then h likewise for any I've attached my see it starting a	have multiple dow subsequent ass y foreman-proxy n additional down	wnloads clobbering ignment if there is log. It doesn't show	each oth already a v anythin ne first ha	her. a downle ng differ as ever	oad runn ent really	ng. from a successful download, but you can at	
files. You then h likewise for any I've attached my see it starting a	have multiple dow subsequent ass y foreman-proxy n additional down	wnloads clobbering ignment if there is .log. It doesn't show nload task before th	each oth already a v anythin ne first ha	her. a downle ng differ as ever	oad runn ent really	ng. from a successful download, but you can at	
files. You then h likewise for any I've attached my see it starting a I end up with file [root@staypuft 1	have multiple dow subsequent ass y foreman-proxy n additional down es that are much boot] # pwd	wnloads clobbering ignment if there is .log. It doesn't show nload task before th	each oth already a v anythin ne first ha	her. a downle ng differ as ever	oad runn ent really	ng. from a successful download, but you can at	
files. You then h likewise for any l've attached my see it starting a l end up with file [root@staypuft ] /var/lib/tftpbo	have multiple dow subsequent ass y foreman-proxy n additional down es that are much boot] # pwd ot/boot	wnloads clobbering ignment if there is log. It doesn't show nload task before the larger than they sh	each oth already a v anythin ne first ha	her. a downle ng differ as ever	oad runn ent really	ng. from a successful download, but you can at	
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files. You then h likewise for any l've attached my see it starting a l end up with file [root@staypuft 1 /var/lib/tftpbo [root@staypuft 1 cotal 277M	have multiple dow subsequent ass y foreman-proxy n additional down es that are much boot] # pwd ot/boot boot] # 11 -h	wnloads clobbering ignment if there is log. It doesn't show nload task before th larger than they sh	each oth already a v anythin ne first ha nould be:	her. a downl ng differ as ever :	oad runn ent really 1 finished	ng. from a successful download, but you can at	least
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files. You then h likewise for any l've attached my see it starting a l end up with file (root@staypuft i /var/lib/tftpbo [root@staypuft i otal 277M -rw-rr 1 f -img -rw-rr 1 f -vmlinuz -rw-rr 1 f	have multiple dow subsequent ass y foreman-proxy. n additional down es that are much boot] # pwd ot/boot boot] # 11 -h oreman-proxy oreman-proxy	wnloads clobbering ignment if there is .log. It doesn't show nload task before th larger than they sh root root foreman-proxy	each oth already a v anythin he first ha nould be: 165M 3 3.9M 4 101M N	her. a downling differ as ever : Jun 5 Jun 5 May 7	oad runn ent really finished 5 14:45 5 14:45 7 03:39	ng. from a successful download, but you can at foreman-discovery-image-latest.e foreman-discovery-image-latest.e RedHat-7.0-x86_64-initrd.img	least
files. You then h likewise for any l've attached my see it starting a l end up with file [root@staypuft 1 /var/lib/tftpbo [root@staypuft 1 total 277M -rw-rr 1 f -img -rw-rr 1 f -vmlinuz -rw-rr 1 f	have multiple dow subsequent ass y foreman-proxy. n additional down es that are much boot] # pwd ot/boot boot] # 11 -h oreman-proxy oreman-proxy	wnloads clobbering ignment if there is .log. It doesn't show nload task before th larger than they sh root root foreman-proxy	each oth already a v anythin he first ha nould be: 165M 3 3.9M 4 101M N	her. a downling differ as ever : Jun 5 Jun 5 May 7	oad runn ent really finished 5 14:45 5 14:45 7 03:39	ng. from a successful download, but you can at foreman-discovery-image-latest.e foreman-discovery-image-latest.e	least
files. You then h likewise for any I've attached my see it starting a	have multiple dow subsequent ass y foreman-proxy n additional down es that are much boot] # pwd ot/boot boot] # 11 -h oreman-proxy oreman-proxy oreman-proxy	wnloads clobbering ignment if there is .log. It doesn't show nload task before th larger than they sh root root foreman-proxy foreman-proxy	each oth already a v anythin he first ha hould be: 165M 4 3.9M 4 101M 1 7.4M 1	her. a downling differ as ever : Jun 5 Jun 5 May 7 May 5	oad runn ent really finished 5 14:45 5 14:45 7 03:39 5 11:21	ng. from a successful download, but you can at foreman-discovery-image-latest.e foreman-discovery-image-latest.e RedHat-7.0-x86_64-initrd.img	least

fixes #6289: avoids concurrent downloads of files with the same name and destination dir.

### History

## #1 - 06/19/2014 02:29 PM - Dominic Cleal

- Related to Feature #3034: TFTP file download should be synchronous and handle errors added

#### #2 - 06/23/2014 01:18 PM - Anonymous

- Status changed from Assigned to Ready For Testing

PR: https://github.com/theforeman/smart-proxy/pull/170

## #3 - 06/25/2014 07:20 AM - Dominic Cleal

https://github.com/theforeman/smart-proxy/pull/173

#### #4 - 07/07/2014 06:52 AM - Dominic Cleal

- translation missing: en.field\_release set to 10

#### #5 - 07/07/2014 07:24 AM - Anonymous

- Target version changed from 1.8.1 to 1.8.0

## #6 - 07/07/2014 07:41 AM - Anonymous

- Status changed from Ready For Testing to Closed