

Foreman - Bug #7164

Cannot create host if the domain name starts with "."

08/20/2014 04:08 AM - Dominic Cleal

Status:	Closed	
Priority:	Normal	
Assignee:	Ori Rabin	
Category:	Host creation	
Target version:	1.7.0	
Difficulty:		Fixed in Releases:
Triaged:		Found in Releases:
Bugzilla link:	1131659	Red Hat JIRA:
Pull request:	https://github.com/theforeman/foreman/pull/1704	
Description		
Cloned from https://bugzilla.redhat.com/show_bug.cgi?id=1131659		
Description of problem:		
Cannot create host if the domain name starts with "."		
Version-Release number of selected component (if applicable):		
How reproducible:		
100%		
Steps to Reproduce:		
1. Create a new domain starting with "." (.mydomain.com)		
2. Try to create a new host using the domain		
3. webUI says invalid name		
Actual results:		
The webUI says the system name is invalid		
Expected results:		
The webUI should parse if the domain name starts with "."		

Associated revisions

Revision 4717b0ea - 09/21/2014 03:41 AM - Ori Rabin

Fixes #7164: Cannot create a domain that starts or ends with '.'

History

#1 - 08/20/2014 04:09 AM - Dominic Cleal

- Category set to Host creation

I think the domain validation should be changed to prevent users adding a leading dot (perhaps trailing too, since I'm not sure we handle that, even if it is technically correct.)

#2 - 08/20/2014 10:08 AM - Ori Rabin

- Status changed from New to Assigned

- Assignee set to Ori Rabin

#3 - 08/21/2014 12:52 AM - The Foreman Bot

- Status changed from Assigned to Ready For Testing

- Target version set to 1.7.4

- Pull request <https://github.com/theforeman/foreman/pull/1704> added
- Pull request deleted ()

#4 - 09/10/2014 07:22 AM - Anonymous

- Target version changed from 1.7.4 to 1.7.3

#5 - 09/21/2014 04:01 AM - Ori Rabin

- Status changed from Ready For Testing to Closed
- % Done changed from 0 to 100

Applied in changeset [4717b0ea52a6b43c84e9ffef28863934b546010c](#).

#6 - 09/22/2014 04:18 AM - Dominic Cleal

- translation missing: en.field_release set to 21