

Foreman - Feature #32321

Allow dual-stack provisioning via parameter

04/15/2021 07:31 AM - Lukas Zapletal

Status: Ready For Testing	
Priority: Normal	
Assignee: Lukas Zapletal	
Category: Host creation	
Target version:	
Difficulty:	Fixed in Releases:
Triaged: Yes	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request: https://github.com/theforeman/foreman/pull/8447	
Description A customer reports that dual-stack provisioning does work. IPv4 is used for provisioning. We do not have capacity to test those workflows at the moment, but we can actually allow provisioning in these cases via a host parameter to determine which stack to configure for provisioning.	
Related issues: Related to Foreman - Bug #28762: PXE templates do not render when IPv4 subnet... Resolved	

History

#1 - 04/15/2021 07:35 AM - The Foreman Bot

- Status changed from New to Ready For Testing
- Pull request <https://github.com/theforeman/foreman/pull/8447> added

#2 - 06/10/2021 09:12 AM - Lukas Zapletal

- Related to Bug #28762: PXE templates do not render when IPv4 subnet is nil added