

## Foreman - Feature #31363

### PXE templates should support dual stack hosts

11/21/2020 09:28 AM - Ronny Bremer

<b>Status:</b> Ready For Testing	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Templates	
<b>Target version:</b>	
<b>Difficulty:</b> easy	<b>Fixed in Releases:</b>
<b>Triaged:</b> No	<b>Found in Releases:</b> 2.2.1
<b>Bugzilla link:</b>	<b>Red Hat JIRA:</b>
<b>Pull request:</b> <a href="https://github.com/foreman/foreman/pull/8145">https://github.com/foreman/foreman/pull/8145</a>	
<b>Description</b>	
<p>The PXE templates currently include the <b>kickstart_kernel_options</b> snippet, which does not work when both an IPv4 and v6 network is assigned to the host.</p> <p>From what I can see there is a check for dual stack inside the snippet, which returns an error. I have adopted the template to work by preferring IPv4 over v6 in a PXE environment if both are configured at the host. I will create a pull request and would love feedback and corrections. Maybe it can be included in a future version.</p>	
<b>Related issues:</b>	
Related to Foreman - Feature #31370: Template snapshot multi-host render tests	<b>Closed</b>

#### History

##### #1 - 11/21/2020 03:15 PM - The Foreman Bot

- Status changed from New to Ready For Testing

- Pull request <https://github.com/foreman/foreman/pull/8145> added

##### #2 - 11/23/2020 03:37 PM - Ronny Bremer

- Related to Feature #31370: Template snapshot multi-host render tests added