

## Foreman - Support #12992

### Add xenserver Operating system family

01/05/2016 01:46 AM - Keerthiraja SJ

|   |                                 |
|---|---------------------------------|
| <b>Status:</b> Resolved   | <b>Found in Releases:</b>       |
| <b>Priority:</b> High   |                                 |
| <b>Assignee:</b>  |                                 |
| <b>Category:</b> Unattended installations   |                                 |
| <b>Target version:</b>  |                                 |
| <b>Triaged:</b>   |                                 |
| <b>Fixed in Releases:</b>   |                                 |
| <b>Description</b>  |                                 |
| Hi All,   |                                 |
| With reference to <a href="http://projects.theforeman.org/issues/12962">http://projects.theforeman.org/issues/12962</a> I am trying to kickstart the xenserver via foreman but the problem is while adding Installation Media & Operating system (Operating system family) I have no clue which family to select because if I choose redhat or debian the path and file structure it looks was wrong. |                                 |
| It will be great how to add operating system family module in foreman for xenserver   |                                 |
| <b>Related issues:</b>  |                                 |
| Is duplicate of Foreman - Feature #12962: Xenserver unattended Template   | <b>Closed</b> <b>12/31/2015</b> |

#### History

##### #1 - 01/05/2016 03:01 AM - Dominic Cleal

- Status changed from New to Feedback

It isn't possible to add a family without changing Foreman's code. Going back to that issue, some in-progress code was linked in the first comment which would need to be proposed, merged and released.

##### #2 - 02/09/2016 09:16 AM - Keerthiraja SJ

Will this been consider for the next version of foreman.

##### #3 - 07/10/2016 09:37 PM - Anonymous

- Is duplicate of Feature #12962: Xenserver unattended Template added

##### #4 - 07/10/2016 09:38 PM - Anonymous

- Status changed from Feedback to Resolved