

## Foreman - Bug #18911

**UI: Host add form, OS tab - arch, OS, media, p. table fields' labels suggest they're required even when they're not**

03/15/2017 08:59 AM - Tomer Brisker

<b>Status:</b> Resolved	
<b>Priority:</b> Low	
<b>Assignee:</b>	
<b>Category:</b> Host creation	
<b>Target version:</b>	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b>
<b>Bugzilla link:</b> 1405405	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	
<b>Description</b> Cloned from <a href="https://bugzilla.redhat.com/show_bug.cgi?id=1405405">https://bugzilla.redhat.com/show_bug.cgi?id=1405405</a>	
<b>Description of problem:</b> SSIA	
<b>Version-Release number of selected component (if applicable):</b> 6.2.4	
<b>How reproducible:</b> Always	
<b>Steps to Reproduce:</b> 1. Sat 6 with a hostgroup and a preconfigured OS (with media, ptable etc) 2. Hosts > New Host > Operating System (tab)	
<b>Actual results:</b> Labels of the fields Arch, OS, Media and Partition Table suggest they are required even when they are not. They are not required in case a Host has a Host Group assigned to it.	
<b>Expected results:</b> -	
<b>Additional info:</b> -	

### History

**#1 - 03/15/2017 09:12 AM - Dominic Cleal**

- Category set to Host creation

The fields *are* required for most types of provisioning, so the asterisk ought to be correct. Whether a host group is used or not isn't really relevant.

If selecting a host group with the field set then the host field will be populated. Even if you unset it and the field is populated, it's still a required field for the host.

**#2 - 08/14/2017 02:50 PM - Marek Hulán**

- Status changed from New to Resolved

Bugzilla was closed, the original issue is not reproducible.