

## Redmine - Defect #18958

### Population of dependent list field values

2015-01-27 11:47 - Kiran Kumar

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Urgent	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Issues	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected version:</b>	2.5.0
<b>Resolution:</b>	Invalid		
<b>Description</b>			
While raising a Defect, the field values(list box) should be populated based on the other field value selection. Example: Field1(Platform) ( Values: Windows, Linux, Solaris,etc..) Field2(Version) ( Values: Windows=>2000,2003 and Linux=>2.4,2.6 and Solaris=>2.8,2.9,2.10)			
If user selects Windows in Field1, Field2 should only be populated with 2000 & 2003. If user selects Linux in Field1, Field2 should only be populated with 2.4 & 2.6 If user selects Solaris in Field1, Field2 should only be populated with 2.8,2.9,2.10.			
<b>Related issues:</b>			
Related to Redmine - Feature #19875: Dynamic Field support		<b>Closed</b>	

#### History

##### #1 - 2015-01-27 13:21 - Jan Niggemann (redmine.org team member)

- Status changed from New to Closed
- Resolution set to Invalid

Please use the forums for general questions.

##### #2 - 2015-01-29 08:07 - Kiran Kumar

- Status changed from Closed to Reopened

Hello Niggemann,

This is not a general question, just wanted to know if this is supported by Redmine, which is seen to be working with Bugzilla ?  
I have even posted in the Forums, but didn't got any reply on the same.

Thanks and Regards,  
Kiran Kumar D.

##### #3 - 2015-01-29 09:06 - Jan Niggemann (redmine.org team member)

- Status changed from Reopened to Closed

just wanted to know

... and this is exactly what the trackers are *not* for.

I'm sorry if you do not get replies on forum posts, but it is the nature of a community support forum that some questions are answered rather quickly and some are not.

##### #4 - 2015-05-19 13:30 - Jan Niggemann (redmine.org team member)

- Related to Feature #19875: Dynamic Field support added