

## Kune - Enhancement #442

### Invitations should allow multilines and carriage return

12/04/2012 07:31 PM - Vicente J. Ruiz Jurado

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Tags:</b>	easy
<b>Resolution:</b>			
<b>Description</b>			
Feedback of @johnarupire (in Spanish):			
al momento de realizar invitaciones si no usas el mouse no puedes meter más de una dirección de correo en el cajón, ya que al presionar la tecla intro la invitación se envía y la ventana se cierra. Al abrir la ventana se muestran 3 direcciones como ejemplo y eso da la sensación de que se podría enviar muchas invitaciones al mismo tiempo...			
Hey! aquí si funciona la tecla Intro para saltar de línea! estaría bien que en la ventana de invitaciones pasara lo mismo ;)			

#### Associated revisions

Revision 40ca20d8 - 01/29/2013 11:54 PM - Samer -

Fix #442: invitations allow multilines

#### History

#1 - 12/05/2012 05:03 PM - Vicente J. Ruiz Jurado

- *Tags set to easy*

AbstractInvitationConfirmDialog extends BasicTopDialog and should extends (maybe) PromptTopDialog. FeedbackBottomPanel allow this.

#2 - 01/05/2013 12:40 AM - Samer -

It's true this is easy (solved commenting line in onEnter in AbstractInvitateAction). However, when inserting an enter in the field, the regular expression is not matched (it expects a list of emails separated by commas... without newlines). I was going to change the regex to accept enter but... are we sure we want to do that?

I wouldn't allow enters if they are not in the regex, as it's confusing for the user why the list of emails is not allowed. Besides, you can always write a list of emails separated by commas and it will jump line automatically, without enters. Thus:

- if we don't want to modify the regex, we close this issue as wontfix.
- if we want, please express it and I'll do so.

#3 - 01/09/2013 11:18 AM - Vicente J. Ruiz Jurado

Modifying the regexp with `\\s` (aka any kind of space) should fix it:

<http://stackoverflow.com/questions/6359810/java-regex-checking-for-carriage-return>

#4 - 01/28/2013 12:05 AM - Samer -

Sorry, I didnt mean you need to search for me the regex (it was easy to find it). By "express it" I just meant to "express" agreement :P

Anyway, patch for this:

<http://reviews.comunes.org/r/7/>

**#5 - 01/30/2013 01:06 AM - Samer -**

- *Status changed from New to Closed*

- *% Done changed from 0 to 100*

Applied in changeset commit:40ca20d824869d9236b3c676c93627e27a23ac4f.