Redmine - Feature #8516

Email notifications without the recipient treated as attempted fraud by mail clients

2011-06-03 16:16 - Emanuele Tomeo

Status:	Closed	Start date:	2011-06-03	3
Priority:	Normal	Due date:		
Assignee:		% Done:	0%	
Category:	Email notifications	Estimated time:	0.00 hour	
Target version:				
Resolution:	Fixed			
Description				
-	carbon copy recipients (bcc)" in en least with the admin (or single user	•		
Related issues:				
Related to Redmine - Feature #30820: Drop setting "Blind carbon copy recipien			Closed	
Has duplicate Redmine - Defect #9324: Emails not being sent if bcc option is			Closed	2011-09-27
Has duplicate Redmine - Defect #13467: Tracker notification emails lack "To:"			Closed	
Blocked by Redmine - Defect #30787: Other recipients are not listed in To fie			Closed	

History

#1 - 2011-09-27 18:06 - Etienne Massip

- Category set to Email notifications

#2 - 2019-02-11 01:41 - Go MAEDA

- Has duplicate Defect #13467: Tracker notification emails lack "To:" header, violating RFC2822 added

#3 - 2019-02-11 02:02 - Go MAEDA

Since Redmine 4.0.0 and later send emails per recipient (#26791), now we can set the recipient of the message in the To field when "Blind carbon copy recipients (bcc)" is enabled.

The following table is the idea of the new behavior.

"Blind carbon copy recipients (bcc)" setting	To Field	
Disabled	All recipients (The same behavior with the current version)	
Enabled	Only the recipient of the message	

#4 - 2019-02-11 15:56 - Go MAEDA

- Blocked by Defect #30787: Other recipients are not listed in To field even if Setting.bcc_recipients is false added

#5 - 2019-02-20 01:15 - Go MAEDA

- Related to Feature #30820: Drop setting "Blind carbon copy recipients (bcc)" added

#6 - 2021-10-03 21:12 - Marius BĂLTEANU

- Status changed from New to Closed

- Resolution set to Fixed

Go MAEDA wrote:

Since Redmine 4.0.0 and later send emails per recipient (<u>#26791</u>), now we can set the recipient of the message in the To field when "Blind carbon copy recipients (bcc)" is enabled.

This setting was dropped in the meantime so we can consider this issue fixed.