

## Redmine - Patch #237

### get journal from MailHandler.receive

2007-11-17 23:53 - Nobuhiro IMAI

<b>Status:</b> Closed	<b>Start date:</b>
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b>	<b>% Done:</b> 0%
<b>Category:</b>	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b>	
<b>Description</b>	
Hello,	
here attached the patch to get Journal instance from MailHandler.receive.	
Adding notes via email can be done even now, but I want to get the instance of Journal that was added to the issue to send the notify mail by Mailer model.	
For example, the following solution will appropriately handle incoming mails with help from MDA and so on:	
Server side:	
<pre>class MailHandlerController &lt; ApplicationController   session :off    def import     if local_request?       begin         journal = MailHandler.receive(File.read(params[:path]))         Mailer.deliver_issue_edit(journal) if journal       rescue =&gt; e         logger.error("#{e.class}: #{e.message}") if logger       end     end     render :nothing =&gt; true   end end</pre>	
Client side:	
<pre>require "tempfile" require "open-uri"  Tempfile.open("mail-to-import") do  t    t.write(ARGF.read)   t.flush   path = URI.escape(File.expand_path(t.path))   open("http://localhost/mail_handler/import?path=#{path}") end</pre>	
I intend this for receiving mails without script/runner, that is too heavy to be invoked by each incoming mail.	
Thanks,	

## History

#1 - 2009-01-09 22:36 - Jean-Philippe Lang

- Status changed from New to Closed

Current trunk now behaves as expected here.

## Files

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journal-from-mail-handler.patch

475 Bytes

2008-02-03

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