

## Redmine - Patch #8257

### Proposal for supporting project-specific wildcard addresses in default mail handler

2011-04-30 13:20 - Marcus Ilgner

<b>Status:</b> Closed	<b>Start date:</b> 2011-04-30
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b> johann sebatian	<b>% Done:</b> 0%
<b>Category:</b> Email receiving	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b>	
<b>Description</b>	
<p>While I saw that there's a python script to support project-specific email address extensions, I propose a simple change to the default Ruby mailhandler script. The python script exited with some error message I couldn't quite follow and anyway chaining two scripts seemed to be somewhat inefficient to me.</p> <p>I just hacked this the quick and dirty way, so the regex is a bit rough around the edges, but it should do the job. At least it's working great on my setup.</p> <pre>123c123,124 &lt; ---</pre> <pre>&gt; m = email.match(/To: .*&lt;.*-(.*)@/) &gt; issue_attributes['project'] = m[1] unless m.nil?</pre> <p>This will automatically assign any mail to redmine-[yourproject] to the project [yourproject].</p> <p>I thought about extending it even further so that one can write mails to redmine-yourproject-feature to have it assign the ticket to the 'feature' tracker.</p>	
<b>Related issues:</b>	
Related to Redmine - Patch #20732: MailHandler: Select project by subaddress ...	<b>Closed</b>

#### History

##### #1 - 2011-04-30 13:40 - Marcus Ilgner

Ok, improved regex with support for specifying tracker as well as project (as long as one doesn't use dashes in the project name, I suppose...)

```
123a124,127
> m = email.match(/^To: [^-]+-([^-]+) (?:-([\w]+))?\@/)
> issue_attributes['project'] = m[1] unless m.nil?
> issue_attributes['tracker'] = m[2] unless m.nil? || m[2].nil?
>
```

##### #2 - 2011-05-03 20:03 - johann sebatian

- Assignee changed from Marcus Ilgner to johann sebatian

##### #3 - 2018-09-15 09:14 - Go MAEDA

- Status changed from New to Closed

You can select a project by subaddress since Redmine 3.2. It means that you can use email addresses like this: foo+projectid@redmine.example.com. See [#20732](#) and [RedmineReceivingEmails](#) for details.

##### #4 - 2018-09-15 09:14 - Go MAEDA

- Related to Patch #20732: MailHandler: Select project by subaddress (redmine+project@example.com) added