

Redmine - Defect #42578

Creating scope :system. Overwriting existing method Enumeration.system warning when using the rake redmine:email:receive_imap command

2025-04-14 09:12 - Christian Felix

Status:	New	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Email receiving	Estimated time:	0.00 hour
Target version:		Affected version:	5.1.7
Description			
Hello,			
<p>We are using the rake redmine:email:receive_imap command in a cron job to fetch specific mails and create a Redmine issue with them. Since updating Redmine to version 5.1.7, we have noticed that this command is creating a lot of warning messages, causing our logs to fill up.</p> <p>The following warning message appears every time the cron job is executed.</p> <p>Warning message: W, [2025-04-14T06:40:05.974486 #3729] WARN -- : Creating scope :system. Overwriting existing method Enumeration.system.</p> <p>When there are emails to fetch, the command does fetch them and creates a new Redmine issue but also always adds the above warning message.</p> <p>Rake Command:</p> <pre>bundle exec rake -f /usr/src/redmine/Rakefile redmine:email:receive_imap RAILS_ENV=production host=\$host port=993 ssl=1 username=\$user password=\$psw folder="myFolder" move_on_success="myFolder" unknown_user=accept no_permission_check=1 project="one2editfs-feedback" tracker=Protocol</pre> <p>I tried doing my own research as well as searching on the internet for this warning message but was unable to find a description or solution to "fix" this. I also thought that since the command creates the Redmine issues despite the warning message, if it was possible to maybe lower the log level somewhere, would this be feasible or would this just hide something that needs fixing?</p> <p>These are our system infos:</p> <pre>Environment: Redmine version 5.1.7.stable Ruby version 3.2.7-p253 (2025-02-04) [x86_64-linux] Rails version 6.1.7.10</pre> <p>Any help is appreciated. Thank you in advance</p>			