Redmine - Feature #4493

Make destination folder for attachment uploads configurable

2009-12-28 06:07 - Drazen Baic

Status:	Closed		**Start date:**	2009-12-28
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:	Attachments		**Estimated time:**	0.00 hour
Target version:				
Resolution:	Duplicate			

Description

Would it be possible to change app/models/attachment.rb in such a way, that the destination folder can be configured? Currently it is defined as

```
@@storage_path = "#{RAILS_ROOT}/files"
```

This would be reasonable in Redmine deployments where one uses jruby and Redmine created as a JavaWebArchive with a Java application-server like Apache Tomcat. In this case the destination folder for the attachment uploads is a subfolder under $CATALINA_HOME/webapps/redmine.war/WEB-INF/files. The problem with this is that the uploaded files would disappear after deploying a new version of Redmine unless one copies the files to the #{RAILS_ROOT}/files directory before creating the WAR file.

Related issues:

Is duplicate of Redmine - Feature #1236: Make destination folder for attachme...	**Closed**	**2008-05-14**
Has duplicate Redmine - Feature #2231: Ability to specify where files are sto...	**Closed**	**2008-11-26**

History

#1 - 2009-12-28 08:08 - Vinod Singh

+1

IMO having a separate directory for each project would be good. Our Redmine instance has > 5,000 attachment, which is increasing rapidly. Having so many files in single directory may become a probelm.

#2 - 2009-12-28 18:53 - Mischa The Evil

- Status changed from New to Closed

- Resolution set to Duplicate

Closed as a duplicate of [#1236](#1236).

#3 - 2012-05-31 08:23 - vik pro

def diskfile
#"#{@storage_path}/#{self.disk_filename}"
#"#{@storage_path}/#{self.disk_filename}"
path =   "#{self.storage_path}/#{self.project.identifier}/#{self.disk_filename}"
path_dir = "#{self.storage_path}/#{self.project.identifier}"
Dir.mkdir(path_dir) unless File.directory?(path_dir)
path

end

Make like that. in attachment.rb in app/model/

in configuration faile you can channge atchment_storage_path to you folder(example nfs on NAS) and all attachmet must be in one place on NAS