Redmine - Defect #187

Unintended behavior in .htaccess r934

2008-01-15 20:17 - Andrew Cooper

Status:	Closed		**Start date:**	
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:				
Resolution:			**Affected version:**	

Description

I believe the head version of public/.htaccess has a bug causing the dispatch.cgi to have precedence over dispatch.fcgi when both modules are installed because of the order of the RewriteRule directives.

```
<IfModule mod_fastcgi.c>
    RewriteRule ^(.*)$ dispatch.fcgi [QSA,L]
</IfModule>
<IfModule mod_fcgid.c>
    RewriteRule ^(.*)$ dispatch.fcgi [QSA,L]
</IfModule>
<IfModule mod_cgi.c>
    RewriteRule ^(.*)$ dispatch.cgi [QSA,L]
</IfModule>
```

This will always cause the URL to be rewritten to dispatch.cgi whenever mod_cgi is installed. I assume that you would likely want fcgi over cgi when available, so the cgi rewrite should move to the top of the list, as in:

```
<IfModule mod_cgi.c>
    RewriteRule ^(.*)$ dispatch.cgi [QSA,L]
</IfModule>
<IfModule mod_fastcgi.c>
    RewriteRule ^(.*)$ dispatch.fcgi [QSA,L]
</IfModule>
<IfModule mod_fcgid.c>
    RewriteRule ^(.*)$ dispatch.fcgi [QSA,L]
</IfModule>
```

I'm not sure if fastcgi or fcgid would be more preferred, but that order can also easily change.

History

#1 - 2010-05-15 22:53 - Felix Schäfer

- Status changed from New to Closed

My understanding of apache config is that the current version of .htaccess should use (if present and in this order): fastcgi, fcgid and cgi.

I'm closing this issue because of it's age, please open a new issue and relate it to this one if this still is a problem.