

ステータス:	New	開始日:	2010/01/08
優先度:	通常	期日:	
担当者:		進捗率:	0%
カテゴリ:	Permissions and roles_17	予定工数:	0.00時間
対象バージョン:		作業時間:	0.00時間
Redmineorg_URL:	https://www.redmine.org/issues/4538	status_id:	1
category_id:	17	tracker_id:	1
version_id:	0	plus1:	0
issue_org_id:	4538	affected_version:	
author_id:	10891	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	1		

説明

I just noticed something strange, using the default .htaccess file, when both mod_cgi and mod_fcgid were enabled. These are the default rewrite rules:

```
RewriteRule ^$ index.html [QSA]
RewriteRule ^([\^.]*)$ $1.html [QSA]
RewriteCond %{REQUEST_FILENAME} !-f

RewriteRule ^(\.*)$ dispatch.fcgi [QSA,L]

RewriteRule ^(\.*)$ dispatch.fcgi [QSA,L]

RewriteRule ^(\.*)$ dispatch.cgi [QSA,L]
```

With both mod_cgi and mod_fcgid, this translates to:

```
RewriteRule ^$ index.html [QSA]
RewriteRule ^([\^.]*)$ $1.html [QSA]
RewriteCond %{REQUEST_FILENAME} !-f
RewriteRule ^(\.*)$ dispatch.fcgi [QSA,L]
RewriteRule ^(\.*)$ dispatch.cgi [QSA,L]
```

This means: non-static files are served through dispatch.fcgi (as expected), but when the RewriteCond doesn't match (i.e. it's a request for an existing static file) the request is sent through to the 2nd RewriteRule -- which ends you up with lots of CGI processes all not able to serve your images/CSS.

A better solution would be to use something like this, to make sure that only one RewriteRule can be active:

```
RewriteRule ^(\.*)$ dispatch.fcgi [QSA,L]

RewriteRule ^(\.*)$ dispatch.fcgi [QSA,L]

RewriteRule ^(\.*)$ dispatch.cgi [QSA,L]
```

journals

履歴

#1 - 2022/05/10 17:24 - Admin Redmine

- カテゴリ を Permissions and roles_17 にセット