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RewriteEngine On

# Mapper for old site
RewriteRule ^Embsay_and_Eastby_Preschool_Playgroup_Skipton_North_Yorkshire/Home.html$ /
[R=301,L]
RewriteRule ^Embsay_and_Eastby_Preschool_Playgroup_Skipton_North_Yorkshire/About_us.html$
/about [R=301,l]
RewriteRule
^Embsay_and_Eastby_Preschool_Playgroup_Skipton_North_Yorkshire/Session_Times.html$
/sessions [R=301,L]
RewriteRule ^Embsay_and_Eastby_Preschool_Playgroup_Skipton_North_Yorkshire/Our_Pre-
school.html$ /news [R=301,L]
RewriteRule
^Embsay_and_Eastby_Preschool_Playgroup_Skipton_North_Yorkshire/Our_Community.html$
/community [R=301,L]
RewriteRule
^Embsay_and_Eastby_Preschool_Playgroup_Skipton_North_Yorkshire/Contact_us.html$ /contact
[R=301,L]

# The following rule tells Apache that if the requested filename
# exists, simply serve it.
RewriteCond %{REQUEST_FILENAME} -s [OR]
RewriteCond %{REQUEST_FILENAME} -l [OR]
RewriteCond %{REQUEST_FILENAME} -d
RewriteRule ^.*$ - [NC,L]

# The following rewrites all other queries to index.php.  The
# condition ensures that if you are using Apache aliases to do
# mass virtual hosting, the base path will be prepended to
# allow proper resolution of the index.php file; it will work
# in non-aliased environments as well, providing a safe, one-size
# fits all solution.
RewriteCond %{REQUEST_URI}::$1 ^(/.+)(.+)::\2$
RewriteRule ^(.*) - [E=BASE:%1]
RewriteRule ^(.*)$ %{ENV:BASE}index.php [NC,L]
```