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# Omeka .htaccess: Apache configuration file
# This file is required for Omeka to function correctly.

# ----- #
# Error Reporting #
# ----- #

# Uncomment the SetEnv line below to turn on detailed on-screen error
# reporting.
#
# Note: This should only be enabled for development or debugging. Keep this
# line commented for production sites.
#
SetEnv APPLICATION_ENV development

# ----- #
# Rewrite Rules #
# ----- #

RewriteEngine on

# If you know mod_rewrite is enabled, but you are still getting mod_rewrite
# errors, uncomment the line below and replace "/" with your base directory.
#
RewriteBase /annotations

# Allow direct access to files (except PHP files)
RewriteCond %{REQUEST_FILENAME} -f
RewriteRule !\.(php[0-9]?|phtml|phps)$ - [C]
RewriteRule .* - [L]

RewriteRule ^install/. *$ install/install.php [L]
RewriteRule ^admin/. *$ admin/index.php [L]
RewriteRule .* index.php

# ----- #
# Access Control #
# ----- #

# Block access to all .ini files.
<FilesMatch "\.ini$">
    Deny from all

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<FilesMatch \.ini$ >
  <IfModule mod_authz_core.c>
    Require all denied
  </IfModule>
  <IfModule !mod_authz_core.c>
    Order Allow,Deny
    Deny from all
  </IfModule>
</FilesMatch>

# -----#
# Caching #
# -----#

# Uncomment the lines below in order to enable caching of some files
# (after a finished site has gone live)
#
# <IfModule mod_expires.c>
#   <FilesMatch "\.(js|ico|gif|jpg|png|css)$">
#     ExpiresActive on
#     ExpiresDefault "access plus 10 day"
#   </FilesMatch>
# </IfModule>

# ----- #
# PHP Settings #
# ----- #

<IfModule mod_php5.c>
  php_flag register_globals off
  php_flag magic_quotes_gpc off
</IfModule>
```