```
# 1. Enable the rule-based rewriting engine
# 2. Set the directory index file
# 3. Add support for APPCACHE file types
#
RewriteEngine On
DirectoryIndex index.html index.php
AddType text/cache-manifest .appcache

# 1. proc/self/environ? no way!
# 2. Block out any script trying to set a mosConfig value through the URL
# 3. Block out any script trying to base64_encode crap to send via URL
# 4. Block out any script that includes a <script> tag in URL
# 5. Block out any script trying to set a PHP GLOBALS variable via URL
# 6. Block out any script trying to modify a _REQUEST variable via URL
# 7. Send all blocked request to homepage with 403 Forbidden error!
#
RewriteCond %{QUERY_STRING} proc/self/environ [OR]
RewriteCond %{QUERY_STRING} mosConfig_[a-zA-Z_]{1,21}(=|\%3D) [OR]
RewriteCond %{QUERY_STRING} base64_encode.*(.*) [OR]
RewriteCond %{QUERY_STRING} (<|%3C).*script.*(>|%3E) [NC,OR]
RewriteCond %{QUERY_STRING} GLOBALS(=|[|\%[0-9A-Z]{0,2}) [OR]
RewriteCond %{QUERY_STRING} _REQUEST(=|[|\%[0-9A-Z]{0,2})
RewriteRule ^(.*)$ index.php [F,L]

# secure sensitive file types
<FilesMatch ".(htaccess|htpasswd|ini|phps|fla|psd|log|sh)$">
    Order Allow,Deny
    Deny from all
</FilesMatch>

# secure this directory by disabling script execution
AddHandler cgi-script .php .pl .py .jsp .asp .htm .shtml .sh .cgi
Options -ExecCGI

# disable directory browsing
Options All -Indexes
```