

```
php_flag session.use_trans_sid off
php_flag session.use_cookies on
php_flag session.use_only_cookies on
```

```
##
# @package Joomla
# @copyright Copyright (C) 2005 - 2014 Open Source Matters. All rights reserved.
# @license GNU General Public License version 2 or later; see LICENSE.txt
##
```

```
##
# READ THIS COMPLETELY IF YOU CHOOSE TO USE THIS FILE!
#
# The line just below this section: 'Options +FollowSymLinks' may cause problems
# with some server configurations. It is required for use of mod_rewrite, but may already
# be set by your server administrator in a way that disallows changing it in
# your .htaccess file. If using it causes your server to error out, comment it out (add #
# to
# beginning of line), reload your site in your browser and test your self url's. If they
# work,
# it has been set by your server administrator and you do not need it set here.
##
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```
## Can be commented out if causes errors, see notes above.
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```
Options +FollowSymLinks
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```
## Mod_rewrite in use.
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```
RewriteEngine On
```

```
## Begin - Rewrite rules to block out some common exploits.
# If you experience problems on your site block out the operations listed below
# This attempts to block the most common type of exploit `attempts` to Joomla!
#
# Block out any script trying to base64_encode data within the URL.
RewriteCond %{QUERY_STRING} base64_encode(?:.*) [OR]
# Block out any script that includes a <script> tag in URL.
RewriteCond %{QUERY_STRING} (<| %3C)(?:\s|*)+cript.*(>| %3E) [NC,OR]
# Block out any script trying to set a PHP GLOBALS variable via URL.
RewriteCond %{QUERY_STRING} GLOBALS(=| \[| \[%0-9A-Z]{0,2}) [OR]
# Block out any script trying to read a php request variable (via URL)
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# block out any script trying to modify a _REQUEST variable via URL.
RewriteCond %{QUERY_STRING} _REQUEST(=| \[| \|[0-9A-Z]{0,2})
# Return 403 Forbidden header and show the content of the root homepage
RewriteRule .* index.php [F]
#
## End - Rewrite rules to block out some common exploits.

## Begin - Custom redirects
#
# If you need to redirect some pages, or set a canonical non-www to
# www redirect (or vice versa), place that code here. Ensure those
# redirects use the correct RewriteRule syntax and the [R=301,L] flags.
#

RewriteCond %{REQUEST_URI} (.*/[^\./]+)(\$|\?)
RewriteRule .* %1/ [R=301,L]

RewriteBase /
RewriteCond %{HTTP_HOST} ^www.intelweb-nsk.loc$ [NC]
RewriteRule ^(.*)$ http://intelweb-nsk.loc/$1 [R=301,L]

RewriteCond %{THE_REQUEST} ^[A-Z]{3,9}\ /index\.php\ HTTP/
RewriteRule ^index\.php$ http://intelweb-nsk.loc/ [R=301,L]

## End - Custom redirects

##
# Uncomment following line if your webserver's URL
# is not directly related to physical file paths.
# Update Your Joomla! Directory (just / for root).
##

#RewriteBase /

## Begin - Joomla! core SEF Section.
#
RewriteRule .* - [E=HTTP_AUTHORIZATION:%{HTTP:Authorization}]
#
# If the requested path and file is not /index.php and the request
# has not already been internally rewritten to the index.php script
RewriteCond %{REQUEST_URI} !^/index\.php

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```
# and the request is for something within the component folder,  
# or for the site root, or for an extensionless URL, or the  
# requested URL ends with one of the listed extensions  
RewriteCond %{REQUEST_URI} /component/|(|/[^\.]*|\. (php|html?|feed|pdf|vcf|raw))$ [NC]  
# and the requested path and file doesn't directly match a physical file  
RewriteCond %{REQUEST_FILENAME} !-f  
# and the requested path and file doesn't directly match a physical folder  
RewriteCond %{REQUEST_FILENAME} !-d  
# internally rewrite the request to the index.php script  
RewriteRule .* index.php [L]  
#  
  
## End - Joomla! core SEF Section.
```