

Rules to block suspicious URIs

```
RewriteCond %{QUERY_STRING} \. \. \/ [NC, OR]
RewriteCond %{QUERY_STRING} ^.*\.(bash|git|hgl|log|svn|supl|cvs) [NC, OR]
RewriteCond %{QUERY_STRING} etc/passwd [NC, OR]
RewriteCond %{QUERY_STRING} boot\.ini [NC, OR]
RewriteCond %{QUERY_STRING} ftp\.: [NC, OR]
RewriteCond %{QUERY_STRING} http\.: [NC, OR]
RewriteCond %{QUERY_STRING} https\.: [NC, OR]
RewriteCond %{QUERY_STRING} (<| %3C). *script. *(>| %3E) [NC, OR]
RewriteCond %{QUERY_STRING} mosConfig_[a-zA-Z_]{1,21}(=| %3D) [NC, OR]
RewriteCond %{QUERY_STRING} base64_encode.*\(. *\) [NC, OR]
RewriteCond %{QUERY_STRING} ^.*(127\.\.0). * [NC, OR]
RewriteCond %{QUERY_STRING} ^.*(global|si|encode|localhost|loopback). * [NC, OR]
RewriteCond %{QUERY_STRING} ^.*(request|concat|insert|union|declare). * [NC]
RewriteCond %{QUERY_STRING} !^loggedout=true
RewriteCond %{QUERY_STRING} !^action=jetpack-sso
RewriteCond %{QUERY_STRING} !^action=rp
RewriteCond %{HTTP_COOKIE} !^.*wordpress_logged_in.*$
RewriteCond %{HTTP_REFERER} !^http://maps\.googleapis\.com(. *)$
RewriteRule ^(. *)$ - [F]
```