

## ISAPIRewrite or Mod\_Rewrite Rules

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For those of you interested in stopping the SQLi attack before it even hits your ColdFusion server, you might try these rewrite rules are from the CF-Linux email list (run by **House of Fusion**). They were provided by list member Mike Chytrcek and forwarded to me by Linux CFG **Ryan Stille**. These rules are for for use with Helicon's ISAPI Rewrite filter, but with very little tweaking these rules aught to work for Apache Mod\_rewrite as well.

```
# Helicon ISAPI_Rewrite configuration file

# Version 3.1.0.54

RewriteEngine On

RewriteCompatibility2 On

RepeatLimit 20

RewriteBase

# unsupported directive: [ISAPI_Rewrite]

# CacheClockRate 300

RewriteRule ^.*DECLARE%20.*$ http://www.cybercrime.gov/ [NC]
RewriteRule ^.*NVARCHAR.*$ http://www.cybercrime.gov/ [NC]
RewriteRule ^.*sp_password.*$ http://www.cybercrime.gov/
[NC]
RewriteRule ^.*%20xp_.*$ http://www.cybercrime.gov/ [NC]
RewriteRule ^.*EXEC\ (@.*$ http://www.cybercrime.gov/ [NC]
RewriteRule ^.*%20@.*$ http://www.cybercrime.gov/ [NC]

RewriteRule ^METHOD$ OPTIONS
```

Please note that these rules will actually redirect the request to the governments cybercrime website. That's going to freak a few folks out if you end up with any fals

positives :)