

# Webserver

## mod\_evasive Howto

Debian Sarge 3.1

```
apt-get install apache2-threaded-dev
```

Mod\_evasive downloaden:

```
/usr/local/src/mod_evasive entpacken
```

```
mod_evasive20.c öffnen
```

```
Zeile 45 umändern #define MAILER "/bin/mail -t %s"
```

```
Apache2: /usr/sbin/apxs2 -cia mod_evasive20.c
```

```
Apache2-Prefork: /usr/sbin/apxs2-prefork -cia mod_evasive20.c
```

```
touch /etc/apache2/conf.d/mod_evasive.conf
```

```
Apache2: LoadModule evasive20_module /usr/lib/apache2/mod_evasive20.so
```

```
Apache2-Prefork: LoadModule evasive20_module  
/usr/lib/apache2-prefork/mod_evasive20
```

```
<IfModule mod_evasive20.c>  
  DOSHashTableSize 3097  
  DOSPageCount 5  
  DOSSiteCount 100  
  DOSPageInterval 2  
  DOSSiteInterval 2  
  DOSBlockingPeriod 600  
  DOSEmailNotify deine@adresse.de  
</IfModule>
```

```
rcapache2 stop
```

```
rcapache2 start
```

```
cd /usr/src/mod_evasive  
perl test.pl
```

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Letzte Änderung: 2007-08-10 07:50