

RazorHowToTell

How can I tell if [SpamAssassin](#) is using Razor?

Jesus M Gonzalez-Barahona writes:

'Usually, you have to do nothing in order for [SpamAssassin](#) to use Vipul's Razor (except for, obviously, having Razor installed). However, if you wonder whether it is being used or not, run [SpamAssassin](#) in debug mode:

```
spamassassin -t -D < /tmp/spam
```

(being /tmp/spam a mail message). If Razor is being used, you'll see some lines like these:

```
debug: Razor is available
debug: Razor Agents 1.20, protocol version 2.
debug: Read server list from /home/jgb/.razor.lst
debug: 72636 seconds before closest server discovery
debug: Closest server is 209.204.62.150
debug: Connecting to 209.204.62.150...
debug: Connection established
debug: Signature: 48e74b8496877ba45072b201b41eebed7038186b
debug: Server version: 1.11, protocol version 2
debug: Server response: Negative
48e74b8496877ba45072b201b41eebed7038186b
debug: Message 1 NOT found in the catalogue.
```

Dave Breiland writes:

NOTE:

When using [SpamAssassin](#) 3.1.7, to get the details described above, I had to use:

```
spamassassin -t -D razor2 < /tmp/spam
```