

AssassinDeamon

_ Assassind _

- Introduction*

While searching for an easy way to incorporate [SpamAssassin](#) in our organisation we were looking for a proxyserver/firewall kind of way.

On the [Documentation](#) page there are some good links that point in ways related to [ProcMail](#), [PostFix](#) and Other solutions.

If you are looking for something more basic that just does basic filtering (no user specific filtering!) you can consider [assasind](#).

Assasind can easily be put inbetween your NAT and your propriety mail server, work 'on' your mail server or if you have a separate firewall running Linux you can place assasind there.

Assasind will listen at the appointed port (default:2025) for incoming SMTP traffic. Depending on the settings, mail will be scanned by [SpamAssassin](#) and /or Fprot for viruses. When done, assasind will forward it to the real mail server (default localhost:25)

From [the manual](#) :

assasind is a relaying SMTP proxy that filters spam using [SpamAssassin](#). The proxy is designed to be robust in the face of exceptional errors, and will (hopefully) never lose a message. In addition to scanning for spam, assasind can optionally scan for viruses using F-Prot.

Thanks to Rude Dog for creating this script.