Swaks - Swiss Army Knife for SMTP

About

Swaks is a featureful, flexible, scriptable, transaction-oriented SMTP test tool written and maintained by John Jetmore. Features include:

- SMTP extensions including TLS, authentication, pipelining, and XCLIENT
- Protocols including SMTP, ESMTP, and LMTP
- Transports including unix-domain sockets, internet-domain sockets (IPv4 and IPv6), and pipes to spawned processes
- Completely scriptable configuration, with option specification via environment variables, configuration files, and command line

Download

The latest version of Swaks is **20170101.0**, which can be downloaded as a <u>package</u> or a <u>standalone script</u>.

There is also a <u>versions page</u> which lists every released version of Swaks, complete with changelogs and download links.

Documentation

The <u>reference documentation</u> from the latest release, which includes quick-start examples, is available. There is also an Occasionally Asked Questions document.

News (rss)

- 2017-01-01 Swaks Release 20170101.0 Available
- 2013-02-09 Swaks Release 20130209.0 Available
- 2012-03-20 Swaks Release 20120320.0 Available
- 2012-02-23 Swaks IPv6 Support Initial Draft
- 2012-01-09 About The Name Swaks...

Communications

- Send a mail to receive email when new versions are released
- Follow @SwaksSMTP on twitter
- Follow Swaks on Google+
- Contact the author suggestion, tips, patches, feedback, critiques always welcome
- Blog Swaks-specific blog category (same feed as News section above)

www.jetmore.org/john/code/SWakS