# **NAME**

postlog - Postfix-compatible logging utility

# **SYNOPSIS**

**postlog** [-iv] [-c config\_dir] [-p priority] [-t tag] [text...]

### DESCRIPTION

The **postlog**(1) command implements a Postfix–compatible logging interface for use in, for example, shell scripts.

By default, **postlog**(1) logs the *text* given on the command line as one record. If no *text* is specified on the command line, **postlog**(1) reads from standard input and logs each input line as one record.

Logging is sent to **syslogd**(8); when the standard error stream is connected to a terminal, logging is sent there as well.

The following options are implemented:

-c config\_dir

Read the **main.cf** configuration file in the named directory instead of the default configuration directory.

-i Include the process ID in the logging tag.

#### -**p** priority

Specifies the logging severity: info (default), warn, error, fatal, or panic.

- **-t** *tag* Specifies the logging tag, that is, the identifying name that appears at the beginning of each logging record. A default tag is used when none is specified.
- -v Enable verbose logging for debugging purposes. Multiple -v options make the software increasingly verbose.

### **ENVIRONMENT**

MAIL\_CONFIG

Directory with the **main.cf** file.

#### **CONFIGURATION PARAMETERS**

The following **main.cf** parameters are especially relevant to this program.

The text below provides only a parameter summary. See **postconf**(5) for more details including examples.

### config\_directory (see 'postconf -d' output)

The default location of the Postfix main.cf and master.cf configuration files.

# syslog\_facility (mail)

The syslog facility of Postfix logging.

### syslog\_name (see 'postconf -d' output)

The mail system name that is prepended to the process name in syslog records, so that "smtpd" becomes, for example, "postfix/smtpd".

### **SEE ALSO**

postconf(5), configuration parameters syslogd(8), syslog daemon

#### **LICENSE**

The Secure Mailer license must be distributed with this software.

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