

Exim The Mail Transfer Agent The Mail Transfer Agent

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Exim is a message transfer agent (MTA) developed at the University of Cambridge for use on Unix systems connected to the Internet. It is freely available under the terms of the GNU General Public Licence. In style it is similar to Smail 3, but its facilities are more general. There is a great deal of flexibility in the way mail can be routed, and there are extensive facilities for checking incoming mail.

Exim Internet Mailer

Exim: The Mail Transfer Agent shows how to set up and use Exim with a style and polish that's typical of the blue-cover series of system-administration books from O'Reilly. You'll be very pleased with this book if you've chosen to work with Exim but require better information than the online documentation can provide.

Exim: The Mail Transfer Agent: The Mail Transport Agent ...

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It's the default mail transport agent installed on some Linux systems, runs on many versions of Unix, and is suitable for any TCP/IP network with any combination of hosts and end-user mail software. Exim is growing in popularity because it is open source, scalable, and rich in features such as the following:

Exim: The Mail Transfer Agent [Book] - O'Reilly Media

Russian military cyber actors, publicly known as Sandworm Team, have been exploiting a vulnerability in Exim mail transfer agent (MTA) software since at least last August. Exim is a widely used MTA software for Unix-based systems and comes pre-installed in some Linux distributions as well. The vulnerability being exploited, CVE-2019-10149, allows a remote attacker to execute commands and code of their choosing.

News & Features

Exim is a mail transfer agent used on Unix-like operating systems. Exim is free software distributed under the terms of the GNU General Public License, and it aims to be a general and flexible mailer with extensive facilities for checking incoming e-mail. Exim has been ported to most Unix-like systems, as well as to Microsoft Windows using the Cygwin emulation layer. Exim 4 is currently the default MTA on Debian GNU/Linux systems. Many Exim installations exist, especially within Internet service

Exim - Wikipedia

4.20 Replacing another MTA with Exim 26 4.21 Upgrading Exim 27

Specification of the Exim Mail Transfer Agent

Exim is the default mail transport agent installed on some Linux systems; it runs on many versions of Unix and is suitable for any TCP/IP network with any combination of hosts and end-user mail software. It is open source, scalable, rich in features, and - best of all - easy to configure. This official guide is written by Philip Hazel, the creator of Exim.

Exim - the mail transfer agent | Philip Hazel | download

Within the Internet email system, a message transfer agent or mail transfer agent or mail relay is software that transfers electronic mail messages from one computer to another using SMTP. The terms mail server, mail exchanger, and MX host are also used in some contexts. Messages exchanged across networks are passed between mail servers, including any attached data files. These servers also often keep mailboxes for email. Access to this email by end users is typically either via webmail or an em

Message transfer agent - Wikipedia

Exim is a message transfer agent (MTA) developed at the University of Cambridge for use on Unix systems connected to the Internet.

Specification of the Exim Mail Transfer Agent

CVE-2019-10149 is a critical security vulnerability in the Exim mail transfer agent (MTA) software. The flaw is located in Exim versions 4.87 to 4.91 included, and is described as improper validation of recipient address in deliver_message () function in /src/deliver.c which could lead to remote command execution.

CVE-2019-10149: Critical Flaw in Exim Mail Transfer Agent

Exim is a mail transfer agent (MTA) that can be run as an alternative to Sendmail on Unix systems. [] Exim is open-source software that is distributed under the GNU General Public License (GPL), and it runs on all the most popular flavors of Unix and many more besides.

1. Introduction - Exim: The Mail Transfer Agent [Book]

Exim delivers electronic mail, both local and remote. It has all the virtues of a good postman: it's easy to talk to, reliable, efficient, and eager to accommodate even the most complex special requests. It's the default mail transport agent installed on some Linux systems, runs on many versions of Unix, and is suitable for any TCP/IP network with any combination of hosts and end-user mail ...

Exim: The Mail Transfer Agent - Philip Hazel - Google Books

Exim is an open source mail transfer agent. It is most commonly found on Web Host Monitor (WHM) /cPanel servers. You can configure Exim through the command line or through the cPanel itself. The guide below focuses on ways to configure Exim and the various ways you can parse logs.

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