

Documents

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- 1) Awad, W.A., Elseuofi, S.M.
[Machine Learning Methods for Spam E-mail Classification](#)
(2011) International Journal of Computer Science & Information Technology (IJCSIT), 3 (1), pp. 173-184. Cited 12 times.
Source: Scopus
- 2) Ayo, A.J., Cuñez, L.E.
(2006) Design and Implementation of A Secure Email Server, Webmail, and OpenLDAP User Manager for The Career of Technology in Computer Systems Analysis. Cited 1 time.
Source: Scopus
- 3) Barrios, J.
(2013) Configuration of Servers with GNU / Linux. Cited 1 time.
Source: Scopus
- 4) (2010) Auto Mailer. Cited 1 time.
Source: Scopus
- 5) Brito, A.
(2007) Implementation of A System for Handling E-Mail with Centralized Authentication Based on Directory Services. Cited 1 time.
Source: Scopus
- 6) Caldas, L., Ferreira, G.
(2010) Administering IBM Lotus Domino 8.5 Servers for Beginners. Cited 1 time.
Source: Scopus
- 7) Castillo, J.
(2012) Comparative Study of The Performance of Virtualization Web Servers on The Platform Windows Server 2008. Cited 1 time.
Source: Scopus

- 8) Curran, K., Honan, J.
[Eliminating the volume of spam e-mails using a hashcash-based solution](#)
(2006) Information Systems Security, 15 (2), pp. 22-41. Cited 1 time.
DOI: 10.1201/1086.1065898X/46051.15.2.20060501/93406.5
Source: Scopus

- 9) Divja, J., Jagadeesan, D., Sha, G.
[Automatic Receiver Response Mail System](#)
(2016) I-Manager'S Journal on Communication Engineering and Systems, 5 (1), pp. 7-12. Cited 1 time.
time.
Source: Scopus

- 10) Dong-Her, S., Hsiu-Sen, C., Chun-Yuan, C., Lin, B.
[Internet security: Malicious e-mails detection and protection](#)
(2004) Industrial Management and Data Systems, 104 (7), pp. 613-623. Cited 27 times.
DOI: 10.1108/02635570410550278
Source: Scopus

- 11) Freire, D.E.
(2008) Implementation of E-Mail, Proxy and Samba Services Under The Linux Platform for Egarr S.
Cited 1 time.
Source: Scopus

- 12) Fritsch, J., Nest, P.
[Test of Axigen, Kerio and Merak Commercial Mail Servers](#)
(2012) Linux-Magazine. Cited 1 time.
Source: Scopus

- 13) García, L.
(2012) To Secure SMTPUtils E-Mail Servers. Cited 1 time.
Source: Scopus

- 14) Gómez, A.
(2010) Hybrid Systems Integration, GNU / Linux and Windows Integration with An E-Mail Security System That Provides Authenticity and Message Encryption. Cited 1 time.

Source: Scopus

- 15) González, J.
(2011) Tutorial of Installation, Configuration and Operation of An Exchange Mail Platform with Outlook Client in Windows Server 2008 Enterprise and Windows XP. Cited 1 time.

Source: Scopus

- 16) (2012) IBM Domino and IBM iNotes. Cited 1 time.

Source: Scopus

- 17) Jarrín, G.
(2010) Analysis of The Performance of Firewalls, Mail Servers and External Applications for The Organization Iliniza S.A. (Quito, Ecuador, Escuela Politécnica Nacional). Cited 1 time.

Source: Scopus

- 18) Kasparick, H.
(2012) Filter Spam and Viruses with Sendmail. Cited 1 time.

Source: Scopus

- 19) Martínez, P.
(2012) Resource Monitor. Cited 1 time.

Source: Scopus

- 20) Mendes, E.M.
(2010) Analysis and Performance Optimization of E-Mail Server. Cited 1 time.

Source: Scopus

- 21) Méndez, V., Hernández, J.C., Carretero, J., García, F.
[Filtering spam at E-mail server level with improved CRM114](#)
(2004) Information Systems Security, 13 (3), pp. 48-55. Cited 1 time.

DOI: 10.1201/1086/44530.13.3.20040701/83069.7

Source: Scopus

- 22) Molina, A., Muñoz, J.

(2009) Mail Server in GNU / Linux with Postfix. Cited 1 time.

Source: Scopus

23) Morales, P.

(2013) Experimental Research, Designs and Contrast of Means. Cited 1 time.

Source: Scopus

24) (2011) Comparing The Cost of Leading Email Systems. Cited 1 time.

Source: Scopus

25) Hat, R.

(2005) Red Hat Enterprise Linux 4: Reference Manual. Cited 1 time.

Source: Scopus

26) Sankhwar, S., Pandey, D.A.

[Comparative Analysis of Anti-Phishing Mechanisms: Email Phishing](#)

(2017) International Journal of Advanced Research in Computer Science, 8 (3), pp. 567-574. Cited 1 time.

Source: Scopus

27) (2013) Mail (MX) Server Survey. Cited 1 time.

Source: Scopus

28) (2008) The TOP Command. Cited 1 time.

Source: Scopus