

Title (en)

METHODS AND APPARATUS FOR DELEGATING ADMINISTRATIVE CAPABILITIES TO DOMAINS SERVED BY MAIL PROVIDERS

Title (de)

VERFAHREN UND VORRICHTUNG UM ADMINISTRATIVE FÄHIGKEITEN ZU DELEGIEREN ZU DOMÄNEN DIE DURCH POSTLIEFERANTEN BEDIENT WERDEN

Title (fr)

PROCEDES ET APPAREIL PERMETTANT DE DELEGUER DES FONCTIONS ADMINISTRATIVES A DES DOMAINES SERVIS PAR DES FOURNISSEURS DE MESSAGERIE

Publication

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Application

EP 01918415 A 20010306

Priority

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- US 51994800 A 20000307

Abstract (en)

[origin: WO0167305A1] Broadly speaking, an Internet standards-based messaging system (600) having a mail server (602) capable of offering email services to multiple organizations (604) each of which having their own virtual domain. In addition, the messaging system (600) is capable of providing administrative capabilities that can be exercised locally by organizations that are served by the mail server (602). Advantageously, a remote user located in an organization served by the mail server can access the directory services to perform a variety of administrative tasks remotely. Furthermore, administrative tasks such as adding and deleting users can be done automatically by a local administrator without requiring specific knowledge about the implementation details of the mail server and directory services.

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Citation (search report)

- [X] US 5809242 A 19980915 - SHAW DAVID E [US], et al
- [Y] US 5930471 A 19990727 - MILEWSKI ALLEN E [US], et al
- [Y] SAITO Y ET AL: "Manageability, availability and performance in Porcupine: a highly scalable, cluster-based mail service", OPERATING SYSTEMS REVIEW ACM USA, vol. 33, no. 5, December 1999 (1999-12-01), pages 1 - 15, XP002368417, ISSN: 0163-5980
- See references of WO 0167305A1

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