URN etd-0407109-183705-334
Author shu wei Liang
Author's Email Address No Public.
Statistics This thesis had been viewed 44 times. Download 0 times.
Department
Year 2006
Semester 1
Degree Master
Type of Document Master's Thesis
Language zh-TW.Big5 Chinese
Title Registered Mail Transfer Protocol - Base on preview mechanism
Date of Defense 0000-00-00
Page Count 67

Keyword
spam
anti-spam
email

Abstract
Junk mails incurring huge expense on network bandwidth and human resources have been a proven issue that enterprises have to invest more funds on system upgrade or purchasing advanced system to block junk mails. The situation goes worse recently even though the telecommunications have been putting a lot of money. Beside, the technologies related to block junk mails that misjudge normal ones bring about immense losses to enterprises.
Regardless of employing the seventh layer of OSI, this paper took use of the fifth layer of OSI to reconstruct the mailing procedures to send and receive mails. The model proposed utilizes queuing system to firstly queue letters sent at send end. After the both send and receive ends come to agree on letters, letters are delivered. This model saves not only the system’s loading but ensure that the important letters will not be viewed as junk mail as well.
The conventional studies on junk mail controls mostly adopt the way of learning or filtering. This paper, on the contrary, transfers the right of judgment on junk mail to receivers which effectively enhances the network performance and the trustworthiness of mails.
Advisory Committee Rong-Jyue Fang - advisor

Files No Any Full Text File.
Date of Submission 2007-08-22