

BUILDING A FIREWALL SYSTEM FOR VMS COMPANY USING MICROSOFT ISA 2006 SOFTWARE

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Abstract: The thesis focuses on researching enterprise network security by building a firewall system for VMS company using Microsoft ISA Server 2006. The content includes an overview of network security, common attack types, firewall operating principles, and features of ISA Server 2006. Based on a survey of the company's current network status, the topic analyzes security requirements, proposes a suitable deployment model, installs the system, and configures rules for access control, web filtering, Internet access monitoring, and enhanced prevention of unauthorized external access.

Keywords: FIREWALL SYSTEM, VMS COMPANY USES MICROSOFT ISA 2006 SOFTWARE, VMS, ISA

References

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