

BUILDING AND DEPLOYING IPSEC VPN TECHNIQUE

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Abstract: Today, information technology has become an indispensable part of socio-economic activities. The emergence and development of information technology can be seen as a revolution in science and technology, bringing about tremendous changes that have a wide-ranging impact from daily life to research and business fields. One of the most visible and effective applications of information technology is the Internet, a public network system that provides easy and efficient communication capabilities.

Keywords: DEPLOYMENT OF IPSEC VPN TECHNOLOGY, DEPLOYMENT, IPSEC, VPN

References

- [1] Cisco Networking Academy CCNP v5.0 , CCNP2_ISCW_v5.0
- [2] Cisco Press - CCSP CSVPN Cisco Secure Virtual Private Networks Student Guide Version4 0(2003) Student Guide.
- [3] ISCW10 StudentGuide Vol1
- [4] ASA Command Line Book – Americas Headquarters
- [5] Cisco_ASA_Configuration_June2009 – Rechar A. Deal