



DAFTAR PUSTAKA

- Bonachea, Dan dan McPeak, Scott, 2001, SafeTP: Transparently Securing FTP Network Services, Berkeley, California
<http://www.cs.berkeley.edu/~bonachea/safetp/csd-01-1152.pdf>
(tanggal akses 12 Desember 2003)
- Bonachea, Dan dan McPeak, Scott, 1998, X-SafeTP1 Protocol Specification
<http://safetp.cs.berkeley.edu/protocol.txt>
(tanggal akses 16 Januari 2003)
- Engelschall, Ralf S. , 2001, User Manual The Apache Interface to OpenSSL
http://www.modssl.org/docs/2.8/ssl_reference.html
(tanggal akses 12 Januari 2003)
- Hirsch, Frederick J., 1997, Introducing SSL and Certificates using SSLeay
<http://home.earthlink.net/~fjhirsch/Papers/wwwj/article.html>
(tanggal akses 20 Januari 2003)
- Horowitz, M., Lunt, S dan Bellcore, 1997, RFC 2228: FTP Security Extensions , Network Working Group.
<http://www.rfc-editor.org/rfc/rfc2228.txt>
(tanggal akses 20 Januari 2003)
- Information Sciences Institute University of Southern California, 1981, RFC 793, Transmission Control Protocol. Netscape Communication Corporation, 1998,
- Postel, J dan Reynolds, J , 1985, RFC 959: File Transfer Protocol (FTP), ISI
<http://www.ietf.org/rfc/rfc959.txt>
(tanggal akses 20 Januari 2003)
- Pouseele, 2002, How the FTP Protocol Challenges Firewall Security
http://www.isaserver.org/articles/How_the_FTP_protocol_Challenges_Firewall_Security.html
(tanggal akses 1 April 2003)
- Stevens, W. Richard, 1994, TCP/IP Illustrated Volume, Addison Wesley Longman, Inc, Massachusetts.
- Stalling, William, 2000, Data & Computer Communication, Prentice Hall International Inc, New Jersey
- Tanenbaum, Andrew. S, 1996, Computer Network, Pentice Hall, Inc, New Jersey