References


[74] Eben Otuteye, June 2000, Faculty of administration, University of Brunswick, Canada.

[75] Eben O. 2003, A Systematic Approach to e-business Security, University of New Brunswick, Federation, Canada


[104] Information security standards focus on the existence of process, not its content, Communications of the ACM 49 (2006), no. 8, 97 - 100.


[107] Internet Society (ISOC), A brief history of the Internet, can be found online at http://research.microsoft.com/users/padmanab/CSE561/papers/internet-history.htm.


[201] P. Simmonds, Users fight back by breaking the boundaries, Network Security (2005), no. 6, 4 - 6.


[204] Pandey Dherander and Dr. Rastogi A. 2010- Department of IT Baba Saheb Bhimrao Ambedkar University and Department of CST Guru Ghar Das University. International Journal of Computer Applications (0975 – 8887) Volume 8–No.3, October 2010


[261] T. Parker, A Secure European System for Applications in a Multi-vendor Environment (the SESAME project), (1993), 139 - 156.


[269] US GAO ,1999 a,b Security Certification Authority.


