

For Full Article Click here

ISSN: 2321-7782 (Online)
e-ISJN: A4372-3114
Impact Factor: 7.327

Volume 6, Issue 11, November 2018

International Journal of Advance Research in Computer Science and Management Studies

Research Article / Survey Paper / Case Study

Available online at: www.ijarcsms.com

Constraints of 3C Application for Packet Encryption

Prof. Harshika Rana¹

Dept. BCA, PICA
Parul University
Vadodara – India.

Dr. Vishal Dahiya²

Dept. MCA, IICT
Indus University
Ahmedabad – India.

Abstract: Any innovative approach is end result of solving hurdles which were arising during research work. These hurdles are nothing but some limitations or constraints which indicate us for dead end and thus researcher will try to find new way to solve problem. For 3C: Customized Cascaded Cryptography application on packet in real mean will be very difficult. There were few constrains arise in terms of firewall policy, Commands and Encryption Policy. Finally it will conclude in own customized tool to be developed for application of 3C concepts for packet encryption.

Keywords: Firewall policy, Encryption Policy, Commands, 3C, Customized, Cascaded, Cryptography, router, Ipsec, Security, SSL, IP, TCP, Header, Security Header.
