

A SYSTEM AND A METHOD FOR SECURED DATA COMMUNICATION IN COMPUTER NETWORKS BY PHANTOM CONNECTIVITY

ABSTRACT

The present invention provides a system for providing a higher level security to data communication in computer networks, said system comprising; an organizational network, at least a third party network, at least a phantom server with an intermediate data storage, a toggling means disposed to isolate the organizational network from the third party network and said toggling means further disposed to permit secured data communication between the organizational network and the third party network through the phantom server. A method for providing a higher level security to data communication in computer networks by effecting the transmission of data between organizational network and the third party network by toggling means through phantom server.

(Fig. 1)