Proposed Architecture for Terrorist Web Miner

Abstract

Terrorist Web Mining generates the novel information which can be used by SNA tools for Terrorist Network Mining. We assume that information available on open source media such as media reports, press reports etc can be used to draw a sociogram of these terrorist organizations. These sociograms can be used to study the relationships and roles of these terrorist organizations. In this article we propose architecture for a Terrorist Web Miner (TWM) which will search different search engines for terrorist attack information and the found web pages will be parsed for useful links. These links of the web pages which have relevant information then these web pages are stored and rank will be allocated to them. This links can farther be used for TNM.

References


**Index Terms**

Computer Science       Information Sciences

**Keywords**

Web mining, Terrorist Networks, Terrorist Network Miner (TWM), SNA, TNM