

## Data Mining And Homeland Security An Overview Epic

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Data mining has become one of the key features of many homeland security initiatives. Often used as a means for detecting fraud, assessing risk, and product retailing, data mining involves the use...

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Data mining is the process of posing queries to large quantities of data and extracting information often previously unknown using mathematical, statistical, and machine-learning techniques. Data mining has many applications in a number of areas, including marketing and sales, medicine, law, manufacturing, and, more recently, homeland security.

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The Department of Homeland Security (DHS) is pleased to present the DHS's Data Mining Reports to Congress. The Federal Agency Data Mining Reporting Act of 2007, 42 U.S.C. § 2000ee-3, requires DHS to report annually to Congress on DHS activities that meet the Act's definition of data mining.

~~DHS updates on data mining — FCW~~

The Homeland Security Apparatus: Fusion Centers, Data Mining and Private Sector Partners Submitted by Beau Hodai on May 22, 2013 - 7:45am This article is an extraction of material contained in "Dissent or Terror: How the Nation's 'Counter Terrorism' Apparatus, in Partnership with Corporate America, Turned on Occupy Wall Street," published by ...

~~Department of Homeland Security~~

The Department of Homeland Security uses software tools to extract insights from its vast troves of data. Under federal law, DHS must make an annual report to Congress on its use of data mining to...

~~The Homeland Security Apparatus: Fusion Centers, Data ...~~

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homeland security, data mining can be a potential means to identify terrorist activities, such as money transfers and communications, and to identify and track individual terrorists themselves, such as through travel and immigration records.

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One such technology that is playing a prominent role in homeland security initiatives is data mining. Similar to the concept of homeland security, while data mining is widely mentioned in a growing number of bills, laws, reports, and other policy documents, an agreed upon definition or conceptualization of data mining appears to be generally lacking within the policy community (Relyea, 2002).

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The Homeland Security Act of 2002, as amended (Homeland Security Act), expressly authorizes the Department to use data mining, among other analytical tools, in furtherance of its mission.

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In the context of homeland security, data mining can be a potential means to identify terrorist activities, such as money transfers and communications, and to identify and track individual terrorists themselves, such as through travel and immigration records.

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DATA MINING IN HOMELAND SECURITY Abstract Data Mining is an analytical process that primarily involves searching through vast amounts of data to spot useful, but initially undiscovered, patterns. The data mining process typically involves three major steps—exploration, model building and validation and finally, deployment.

~~Homeland Security Data Mining and Link Analysis: Computer ...~~

"Data mining" refers to the automatic extraction of underlying patterns or connections implicitly contained in huge corporate or government

databases or data collections accumulated from sources such as Web pages or television broadcasts. Data mining has emerged as a topic of great interest for a variety of homeland security applications.

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