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Link analysis software download

Law enforcementConsenze reveal, understand patterns, predict behavior, and obtain information that can prove, resolve, or prevent crime. Anti-fraudView unusual activities and connections to identify, investigate, and predict any type of fraud, from identity theft to financial crimes. Security & IntelligenceCoopen threats and critical intelligence to help make the world safer. Cytoscape supports many use cases in molecular and systemic biology, genomics and proteomics: Gephi is the leading visualization and exploration software for all types of graphs and networks. Gephi is open source and free. It works on Windows, Mac OS X and Linux. Learn more about the Gephi platform » Release notes | System Requirements Features Screenshot Quick Launch Video Exploratory Data Analysis: Intuition-oriented analysis from real-time network manipulations. Link Analysis: Revealing the underlying structures of object associations. Social network analytics: Easy to create social data connectors to map community organizations and small-world networks. Biological network analysis: representation of biological data models. Poster creation: promotion of scientific work with high quality printable maps. Read more » Metrics ready Centrality: Use in sociology to indicate how well a node is connected. Available: degree (power law), betweenness, proximity. And more: density, path length, diameter, HITS, modularity, clustering coefficient. Read more » Ergonomic interface technology: no programming skills needed High performance: integrated rendering engine. Native file formats: GDF (GUESS), GraphML (NodeXL), GML, NET (Pajek), GEXF, and more. Customizable from plugins: layouts, metrics, data sources, manipulation tools, rendering presets, and more. Read more Bastian M., Heymann S., Jacomy M. (2009). Gephi: open source software to explore and manipulate networks. AAAI International Conference on Weblog and Social Media. From AAAI [PDF]. Read more ' Gephi 0.9.2 is here! The latest version of Gephi has just been released, let us know what you think on Twitter or Facebook. Read more » Http://www2.parc.com/istl/projects/ach/vach.htmlAnalysis of Competing Hypotheses (ACH) software analysis is a simple model of how to think of a complex problem when the available information is incomplete or ambiguous, as typically happens in intelligence analysis. Downloadable software here takes an analyst through a process to make an analytical and well-reasoned judgment. It is particularly useful for issues that require careful consideration of explanations about what happened, is happening or is likely to happen in the future. It helps the analyst overcome, or at least minimize, some of the cognitive limitations that make it so difficult to analyze prescient intelligence. ACH is based on basic insights from cognitive psychology, decision analysis, decisions, scientific method. It helps analysts protect themselves from avoidable mistakes and improves their chances of making a correct judgment. This software was developed by the Palo Alto Research Center (PARC) in collaboration with Richards J. Heuer, Jr. It was developed for use by the U.S. Intelligence Community with funding from the Advanced Research and Development Activity (ARDA) of the Intelligence Community and the Office of Naval Research (ONR). In the distribution of ACH, PARC is making available to the public the currently downloadable version of the program at no cost when used for non-commercial or educational purposes subject to the terms and conditions of its end-user license. CARVER2 -- Target Analysis Software -- a free software tool that provides a non-technical method for comparing and classifying critical infrastructure and key resources. It is the only evaluation tool that classifies critical infrastructure in all sectors. The CARVER2 Vulnerability Assessment Tool is designed to quickly and easily identify and compare potential natural disasters and/or terrorist targets at local, state and national level in order to assist government officials in allocating protective resources. The CARVER2 objective analysis tool is available free of charge to federal, state and local officials and agencies, as well as to educational and non-profit institutions. See below to request the installation package. Online computer forensic evidence extractor - COFEE is made available to law enforcement officers in the United States and Canada. COFEE is the Computer Online Forensic Evidence Extractor tool that adapts to a USB drive and automates command execution for data extraction and documentation. Distribution is limited to law enforcement. Access to the COFEE product requires verification of use with a law enforcement agency and agreement on the terms and conditions of the Microsoft/NW3C Sublicen license agreement. The verification process is automated if you have an email account with RISS.NET or LEO.GOV or have an account with the NW3C.Computer Security Evaluation Tool -- Department of Homeland Security (DHS) has released its latest IT system evaluation tool to the Critical Infrastructure/Key Resources (CIKR) community. The Computer Security Evaluation Tool (CSET) is a desktop software tool that guides users through a step-by-step process to evaluate their IT systems and network security practices against recognized industry standards. dhs, the benefits of CSET include: contributing to an organization's risk management and decision-making; Raising awareness and facilitating the discussion on cybersecurity within the organization; of the organization; vulnerabilities in your organization's systems and provide recommendations on how to address those vulnerabilities; Identify the areas of strength and best practices followed in the organization; Provide a method for systematically comparing and monitoring the improvement of IT systems; and provide a common industry-wide tool for evaluating IT systems. CrimeStat III -- III is a space statistics program for the analysis of places of criminal accidents, developed by Ned Levine & Associates under the direction of Ned Levine, PhD, which was funded by grants from the National Institute of Justice. The program is Windows-based and interfaces with most desktop GIS programs. The aim is to provide additional statistical tools to help law enforcement and criminal justice researchers in their crime mapping efforts. CrimeStat is used by many police departments across the country, as well as criminal justice and other researchers. The latest version is 3.3. The program enters incident locations (for example, robbery locations) in formats that conform to 'dbf', 'shp', ASCII, or ODBC using spherical or projected coordinates. Calculate various spatial statistics and write graphics in ArcGIS®, MapInfo®, Surfer for Windows®, and other GIS packages. Complete network of R -- R Archive Network a freely available language and environment for statistical computing and graphics that provides a wide variety of statistical and graphic techniques: linear and nonlinear modeling, statistical testing, time series analysis, classification, clustering, etc. Decrypto 8.5 - is a fast and automated cryptogram solver by Edwin Olson. It can decode puns that are often found in newspapers, including puzzles such as cryptoquips and patristocrats. You can also download a standalone version. [We also found this program useful to quickly break simple replacement ciphers used by some criminal gangs.] Encryption Wizard (EW) DoD Software Protection Initiative -- is an SPC implementation of the Advanced Encryption Standard (Rijndael) enhanced with a graphical user interface (GUI) of file managers for ease of use. The 128-bit encryption/decryption algorithm used by the Cryptography Wizard is considered cryptographically strong and is regularly used in National Security Agency (NSA) and National Institute of Standards and Technology (NIST) certified products. the encryption wizard is designed to protect data at rest and in transit such as mail attachments EW is an easy-to-use tool to protect sensitive (but unclassified) documents and to protect files before transmission via email. Allows a user to encrypt files using a 128-bit implementation the Advanced Encryption Standard (AES) with simple drag-and-drop efficiency. The Encryption Wizard can significantly increase an organization's security location at no cost or no cost to protect sensitive data in transit (e-mail, FTP, or shared web folders) or at rest on a removable storage device. The main version for government users uses a FIPS 140-2 validated encryption engine licensed by RSA.VSAT is a combined water, wastewater, and utility risk assessment software tool of all sizes. The tool assists owners and operators of drinking water and wastewater in carrying out security threats and natural risk assessments, as well as updating user emergency response plans. EPA, in collaboration with water industry partners, updated VSAT to be consistent with the 2007 Risk Analysis and Management for Critical Asset Protection framework. The updated tool includes a new user interface, an advanced natural disaster threat assessment process, and a revised approach to risk assessment. VSAT 5.0 software will offer the following advantages: •An intuitive process with improved navigation and advanced work tracking features; •a better analytical approach that will make the consequences, vulnerability and probability of threat event assessments more transparent; •A natural disaster assessment process supported by historical information to enable probability to be determined. NOTE: Although designed for water system vulnerabilities, VSAT is highly applicable to other types of risk analysis. Epi Info 7 -- Individuals without a background in information technology often need simple tools that enable the rapid creation of data collection and analysis tools, visualization, and reporting of data using epidemiological methods. Epi Info™, a suite of lightweight software tools, offers basic ad hoc epidemiological capabilities without the complexity or expense of large business applications. Epi Info™ is easily used in places with limited network connectivity or limited resources for commercial software and professional IT support. Epi Info™ is flexible, scalable and free, while allowing data collection, advanced statistical analysis, and geographic information system mapping (GIS) mapping capability. It is free from the CDC, intended for public health professionals and epidemiologists, but includes many statistical techniques that also use crime analysts, including multivariate techniques. The Epi Info training is online at the UNC Centre for Public Health Preparedness. Google Earth -- Earth allows you to view satellite images, maps, terrain, 3D buildings, galaxies in space, and the depths of the ocean. Near Repeat Calculator - software originates with the relatively recent discovery of the repeated phenomenon in burglary models, a discovery that highlighted the communicability of criminal events that affect the level of risk in nearby locations. The almost repeated phenomenon states that if a place is the target of a crime (such as burglaries), short-distance homes are more likely to be robbed for a limited number of weeks (Townsend et al, 2003; Bowers and Johnson, 2004; Johnson and Bowers, 2004a, 2004b). This communication of risk in nearby locations for a short period of time increases the possibility that other types of crime may also suffer from an almost repeated pattern of behavior. The analytical method used is based on space-time clustering methods first introduced by Knox (1964) to study the epidemiology of childhood leukemia. The Knox test tries to determine whether there are multiple pairs of observed events occurring with closer proximity in space and time than you would expect based on a random distribution. To do this, each shot for a particular dataset is compared between the others and the spatial and temporal distance between them recorded. The result is an array of space-time distances. To establish a measure of none hypothesis against which to test shooting models, we use a Monte Carlo simulation process. By calculating multiple simulations of the expected values, you can generate an expected distribution under a null hypothesis, using the actual study data. This provides a unique way to examine what would happen if there were no near repeat patterns. Problem Analysis Module - Analysis Module (PAM) provides a framework for analyzing any persistent crime and public safety issues. PAM will ask you to enter information about every aspect of the problem and then suggest the type of answers you might try. PAM was developed to help police solve problems through the demand for specific questions. The questions come from research on a number of powerful theories in the field of environmental criminology -- notably routine activity theory, seetional crime prevention, and crime model theory. Quantum GIS -- Quantum GIS (QGIS) is a powerful and intuitive Open Source Geographic Information System (GIS) running on Linux, Unix, Mac OSX, Windows, and Android. QGIS supports vector, raster, and database formats. QGIS is licensed under the GNU Public License. RAIDS Online Public Crime Map - free public crime map, RAIDS Online, connects law enforcement with the community to reduce crime and improve public safety. RAIDS Online is free for law enforcement and the public! RAIDS Online's public crime map works with any RMS to allow law enforcement to share crime data with the public through a crime map and analytics dashboard. The data is displayed with 8 limited fields of crime information to protect victims' privacy. It is a valuable tool for law enforcement to communicate criminal activity to their citizens and the media. RFFlow 5 -- RFFlow is a powerful, but easy-to-use tool for drawing flowcharts, org charts, and many other types of diagrams. You'll quickly create professional-looking charts for documents, presentations, or the web. RFFlow has the ability to generate crime analysis graphs. The Risk Self Assessment Tool is a free web-based tool that provides a comprehensive risk analysis of a facility's current level of risk and provides options for considering reducing and managing potential vulnerabilities. Self-assessment allows public assembly and accommodation locations to manage their relative risk and provide a safe place for employees and guests. SketchFace - by Ali Daneshmandi, SketchFace is a free web application for creating realistic facial composite images. Squidmat (action evaluation programme) - programme compares two or more action lines on the basis of two or more evaluation criteria. The user arranges the evaluation criteria in descending order of importance and tells the program how much more important each policy is than the next lower criterion. These importance assessments are used to calculate weights for each criterion. SquidMat accepts user-supplied values for each action line/policy combination and converts them to Z scores. Using policy weights, weighted sums for each action line are automatically calculated. The action line with the highest weighted sum is considered the best. SquidMat is designed as a replacement decision matrix program for the CAS3 DECMAT program. (DECMAT -- Decision Matrix Software -- TrueCrypt -- TrueCrypt is a software system for establishing and maintaining an encrypted volume on the fly (data storage device). On-the-fly encryption means that data is automatically encrypted or decrypted just before it is uploaded or saved, without any user intervention. No data stored on an encrypted volume can be read (decrypted) without using the correct password/key files or encryption keys. The entire file system is encrypted (for example, file names, folder names, contents of each file, free space, metadata, etc.). etc.).

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