

# Backbone Security Announces Enhanced Steganography Detection Tool

FAIRMONT, W.Va., Feb. 8, 2012 (SEND2PRESS NEWSWIRE) – Backbone Security, the market leader in advanced digital steganography detection and hidden information extraction tools, is pleased to announce availability of the newest version of Steganography Analyzer Artifact Scanner, StegAlyzerAS, their industry leading application for detecting 1,025 digital steganography applications.

A unique feature of StegAlyzerAS is the capability to process the Windows registry to detect keys and values associated with steganography applications. A steganography application can be uninstalled and the files and folders associated with the application can be deleted; however, there may keys or values in the registry that would indicate the associated steganography application had been installed on the computer at one time.

StegAlyzerAS v3.8 features enhanced Windows registry scanning capability that substantially decreased the time required to scan an offline Windows registry.

Bart Guerreri, Founder, Chairman, and CEO of Backbone Security, said “We are sensitive to the time it takes forensics examiners to process the ever growing amount of digital storage media. Accordingly, we are very pleased to offer a new version of StegAlyzerAS that features a significant reduction in the time required to scan a Windows-based computer.”

StegAlyzerAS is a member of the StegAlyzer family of products developed in Backbone’s Steganography Analysis and Research Center (SARC). Other products in the StegAlyzer family include the Steganography Analyzer Signature Scanner (StegAlyzerSS) and Steganography Analyzer Real-Time Scanner (StegAlyzerRTS).

StegAlyzerSS detects more signatures of steganography applications than any other commercially available product and provides a unique “point-click-and-extract” interface to extract hidden information.



Send2Press® Newswire

StegAlyzerRTS is the world’s only

commercially available network security appliance capable of detecting steganography in real time in the inbound and outbound network traffic stream.

For additional information about digital steganography and the StegAlyzer family of products, please visit [www.sarc-wv.com](http://www.sarc-wv.com) or send email to [sarc@backbonesecurity.com](mailto:sarc@backbonesecurity.com).

**About the SARC:**

The SARC was established to create and maintain a national repository of digital steganography applications, fingerprints, and signatures that can be used during forensic examination of seized digital storage media or when monitoring network traffic for malicious insider behavior. The Steganography Application Fingerprint Database (SAFDB) is the world's largest database exclusive to digital steganography applications.

**About Backbone Security:**

In addition to being the leading provider of digital steganalysis tools, Backbone is a Payment Card Industry Data Security Standard (PCI-DSS) Approved Scanning Vendor (ASV) that conducts automated PCI-DSS compliance assessments with their industry leading One-Stop PCI Scan service. Backbone also provides real-time intrusion monitoring, vulnerability assessment, penetration testing, and business continuity and disaster recovery planning services. More information: [www.backbonesecurity.com](http://www.backbonesecurity.com) .

Contact: Jim Wingate, Director, SARC and Vice President, Backbone Security  
Voice: (304) 333-7272 or (877) 560-7272, Fax: (304) 366-9163, or E-Mail: [jwingate@backbonesecurity.com](mailto:jwingate@backbonesecurity.com).

News issued by: Backbone Security



Send2Press® Newswire

Original Image: [https://www.send2press.com/wire/images/11-1101-backbone\\_72dpi.jpg](https://www.send2press.com/wire/images/11-1101-backbone_72dpi.jpg)

# # #

Original Story ID: 2012-02-0208-003 (7643) :: 2012-02-0208-003

Original Keywords: Bart Guerreri, StegAlyzerAS v3.8 features enhanced Windows registry scanning capability, Steganography Analysis and Research Center, Backbone Security, StegAlyzer family, SARC, digital steganalysis tools, West Virginia, software, security, encryption tools, decoding hidden messages, digital forensics, network security appliance Backbone Security Fairmont West Virginia FAIRMONT, W.Va.

Alternate Headline: Newest version of Steganography Analyzer Artifact Scanner, StegAlyzerAS, announced by Backbone Security

**NEWS ARCHIVE NOTE:** this archival news content, issued by the news source via Send2Press Newswire, was originally located in the Send2Press® 2004-2015 2.0 news platform and has been permanently converted/moved (and redirected) into our 3.0 platform. Also note the story "reads" counter (bottom of page) does not include any data prior to Oct. 30, 2016. This press release was originally published/issued: Wed, 08 Feb 2012 17:05:36 +0000