

Introducing the Advanced Guard for Information Security (AGIS)

Are you prepared?

Are you protected?

YOU COULD BE NEXT!

Take steps now to improve your security posture and mitigate cyber threats!

AGIS is a secure, bi-directional file transfer mechanism that securely transfers at-risk data files such as Microsoft Office™, XML, TXT, PDF, and imagery file formats between networks of varying security classifications while retaining the original file format. These files are high-risk targets and susceptible to viruses, malware, malicious code, hidden content, and embedded objects. These risks can be mitigated through AGIS!

Did you know...?

- The number of cyber-attacks expected this year is estimated to be 42.8 million – roughly 117,339 each day!
- Intellectual Property theft costs US companies \$200 - \$250 billion annually!
- Consumers will spend 1.5 billion hours & \$22 billion to identify, repair, and recover from the impact of malware!
- The average data security incident costs \$720,000!

Reduce your risk today!

Installation of a single unit costs less than \$100K (including hardware and software licenses)

AGIS 2.0:

- Inspects and removes content based on organizational policy while preserving the original file format
- Supports up to 16GB imagery files
- Filters to convert RTF and HTML to text
- Supports Simple Network management Protocol (SNMP)
- Provides for two types of interfaces that support strong and weak authentication
- Features Filter Sidecar Protocol Support
 - Ability to provide a separate filtering policy for each file
 - Ability to preserve or remove macros
 - Ability to examine files for being password protected or encrypted and passing them if directed



Reduce Your Cyber Risk

AGIS Provides:

- ✓ Virus scanning
- ✓ Malicious code checks
- ✓ Dirty word search
- ✓ Image inspection
- ✓ Hidden content detection and removal
- ✓ File decompression
- ✓ Steganography destruction
- ✓ Embedded object cleaning



Supported File Types

Imagery Files		Microsoft Office Filters	Compressed Files
Graphics Interchange Format (.gif)	JPEG (.jpg, .jpeg)	Versions 97-2003, 2007, 2010, 2013	PKzip (.zip)
Portable Network Graphics (.png)	JPEG 2000 (.jp2, .jpx)	Word (.doc, .docx, .docm)	GNU zip (.gz)
Tagged Image File Format (.tiff)	Windows Bitmap (.bmp)	Excel (.xls, .xlsx, .xlsm)	Bzip (.bz2)
Windows Enhanced Metafile (.emf)	Windows Metafile (.wmf)	PowerPoint (.ppt, .pptx, .pptm)	Unix Tape Archive (tar)
Text and Presentation Files		Extensible Markup Language (XML)	
Portable Document Format (.pdf)	ASCII text files (.txt)	Schema Validation	

System Profile:

- Designed for interoperability with current web technology; requires only a client machine browser
- Installed in the server room and requires no more than 2u of rack space – can also run in a Virtual Machine environment
- Supports up to 20,000 users on a single system
- Handles 3,000 logins and 500 simultaneous transfers
- Developed to meet DoD directive 8500.2

For more information on EVC's AGIS capabilities contact:

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**Ask us about trying AGIS...
TODAY!**

