DIGITALGUARDIAN®
Cloud Data Loss Prevention

AUDIT AND PROTECT SENSITIVE DATA IN POPULAR CLOUD STORAGE APPS

Code Green Networks Cloud DLP allows your organization to adopt cloud storage while maintaining the visibility and control you need to comply with privacy and data protection regulations.

Cloud DLP integrates with leading cloud storage providers such as Accellion, Box, Citrix ShareFile, and Egnyte to scan file servers, enabling encryption, removal or other remediation of sensitive data before the file is shared in the cloud. Data that is already stored in the cloud can be scanned and audited at any time.
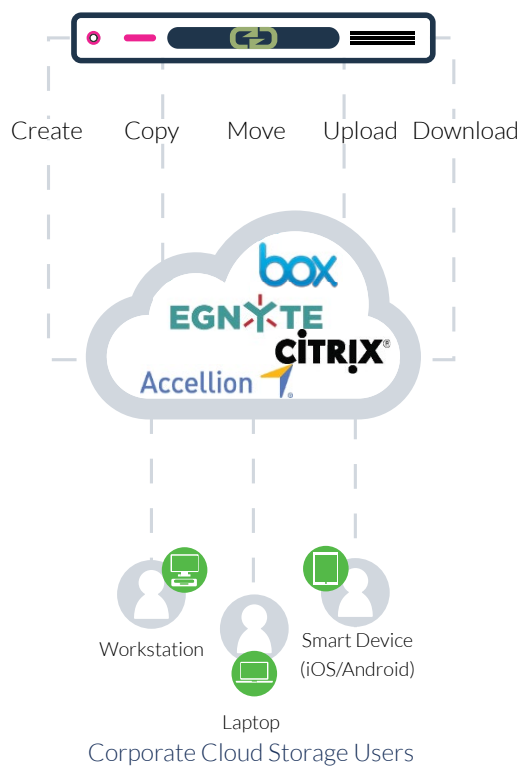
KEY BENEFITS
- Accurately DISCOVER sensitive data in cloud storage
- Continuously AUDIT files that have been uploaded
- Automatically REMEDIATE according to enterprise policies to meet compliance requirements
- Instantly ALERT the appropriate administrator and data owner when protected data has been identified and the actions taken to meet compliance policy

KEY FEATURES
- Content aware monitoring and inspection policies, with detailed activity logging and reporting
- Device level control, with audit, report, alert, move, and remove remediation actions
- Encrypt sensitive data as it is copied to the cloud
- End user notification and remediation of policy violations

Cloud Content Control

Create   Copy   Move   Upload   Download

box
EGNYTE
CITRIX®
Accellion

Workstation   Smart Device (iOS/Android)

Laptop

Corporate Cloud Storage Users

WHY CODE GREEN NETWORKS FOR CLOUD DLP

1

CLOUD PROTECTION THAT'S TRANSPARENT TO END USERS

Once your organization's data sharing policies are entered into our system, users who follow the prescribed security policies won't even know Cloud DLP is there. But when corporate policies are violated, the user will be notified of the violation and the automatic remediation taken.

2

EXCEPTIONAL DATA DISCOVERY IN THE CLOUD

"Strong data discovery across cloud-based environments and web application support (especially social media) provides excellent heterogeneous DLP functionality."
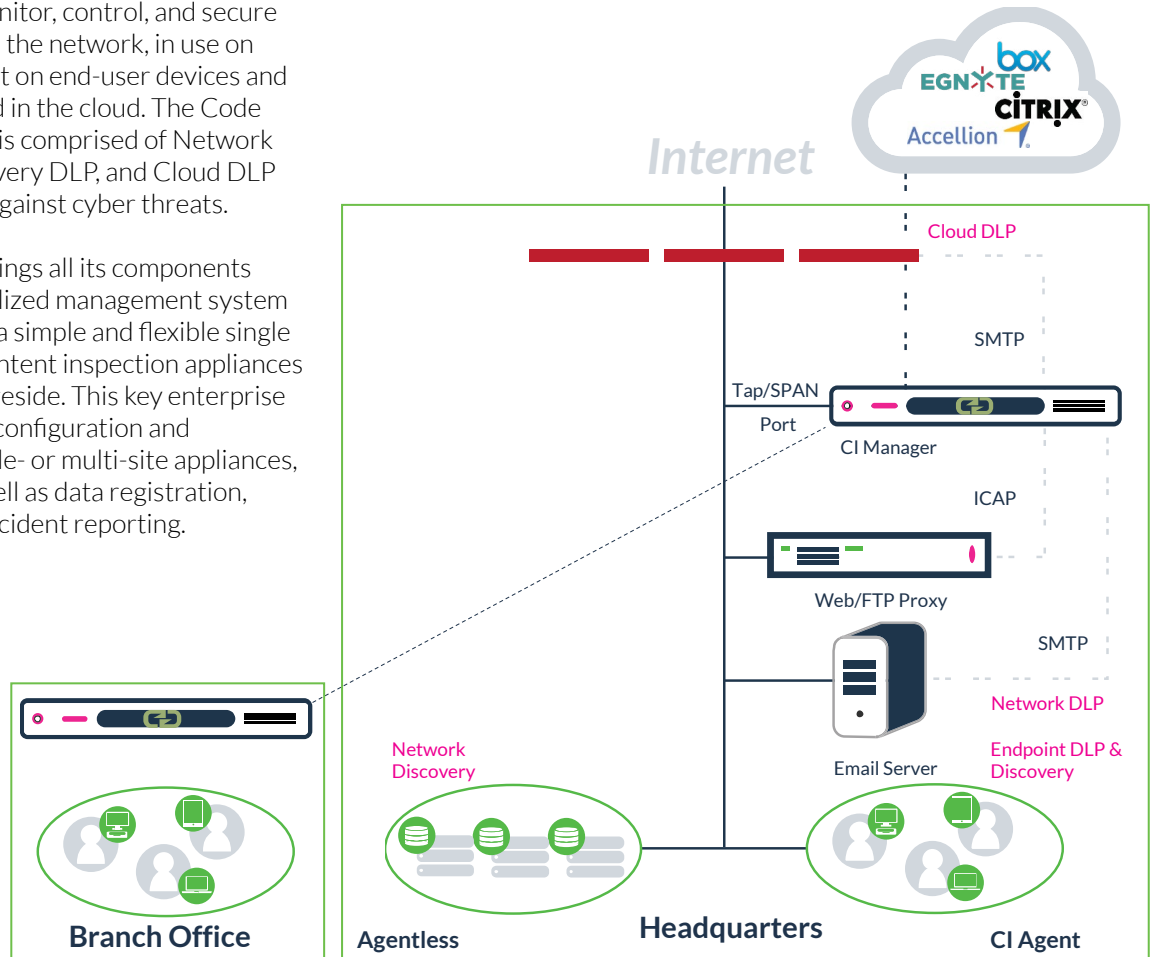 **– Info-Tech Research Group**

3

THE DEEP INSPECTION TECHNOLOGY TO ACCURATELY IDENTIFY REGULATED DATA

CGN patent-pending Database Record Matching™ (DBRM™) uses mathematical hashes of the actual data to look for identical data when inspecting other sources such as cloud storage. It's able to recognize and register a wide variety of both structured and unstructured data eliminating the high false positives and false negatives that plagued other network DLP solutions.

DIGITALGUARDIAN®
by VERDASYS

HOW DOES CODE GREEN NETWORKS WORK?

Code Green Networks is a complete Data Loss Prevention (DLP) solution that allows companies to effectively discover, monitor, control, and secure sensitive data, whether on the network, in use on desktops or laptops, at rest on end-user devices and network servers, or stored in the cloud. The Code Green Networks solution is comprised of Network DLP, Endpoint DLP, Discovery DLP, and Cloud DLP and is a first line defense against cyber threats.

Code Green Networks brings all its components together through a centralized management system that provides enterprises a simple and flexible single point of access to all its content inspection appliances regardless of where they reside. This key enterprise component simplifies the configuration and maintenance of many single- or multi-site appliances, and endpoint clients, as well as data registration, policy management and incident reporting.

Internet

EGNYTE box
CITRIX
Accellion

Cloud DLP

SMTP

Tap/SPAN
Port

CI Manager

ICAP

Web/FTP Proxy

SMTP

Network DLP

Endpoint DLP & Discovery

Email Server

Network Discovery

Branch Office

Agentless

Headquarters

CI Agent

ABOUT CODE GREEN NETWORKS

Founded in 2004 in Sunnyvale, Calif., Code Green Networks was acquired by Digital Guardian in October 2015. For over a decade Code Green Networks appliances have helped enterprises protect and manage regulated and other sensitive data across their networks, whether local, remote, mobile or in the cloud. Code Green Networks solutions have been tested and proven through daily use by hundreds of deployments in large and small organizations across the United States and around the globe.

ABOUT DIGITAL GUARDIAN

Digital Guardian is the only data aware security platform designed to stop data theft. The Digital Guardian platform performs across traditional endpoints, mobile devices and cloud applications to make it easier to see and stop all threats to sensitive data. For more than 10 years we've enabled data-rich organizations to protect their most valuable assets with an on premise deployment or an outsourced managed security program (MSP). Our unique data awareness and transformative endpoint visibility, combined with behavioral threat detection and response, let you protect data without slowing the pace of your business.

SHARE