

# INNOVATIVE DATA PROTECTION

Our technology is simple and easy to deploy yet it is the most powerful within the Data Protection & DLP space. GTB's DLP that Works platform provides organizations the overall control and visibility needed to manage advanced threats, analyze data, prevent data loss, enforce compliance while protecting the brand and reputation.

## ABOUT US

### DISCOVER THE GTB TECHNOLOGIES ADVANTAGE

For over 12 years, GTB Technologies has pioneered the DLP for Intellectual Property market by developing the most accurate proprietary detection and coverage solutions and platforms for Data Protection, including Data Loss Prevention, APT protection, SSL decryption, Application Control, Cloud with Shadow IT Control, URL Filtering and Policy Management with Threat Intelligence.

### Experience the GTB Technologies Advantage

Our People

Our Technology & Leadership

The GTB Technologies Experience

## Our Products Work

HAVING SOLVED THE MARKET LIMITATION OF HIGH FALSE POSITIVES, GTB DATA PROTECTION SOLUTIONS ENABLE COLLABORATION & INNOVATION WHILE SENSITIVE DATA REMAINS SECURE AND COMPLIANT

# TECHNOLOGY LEADER DLP THAT WORKS

As the originator of DLP for Intellectual Property, GTB Technologies is the pioneer of DLP for IP & Compliance Protection. The GTB Data Loss Prevention Platform provides real-time, accurate detection and data classification of Intellectual Property (e.g. source code) on servers, laptops, workstations, cloud storage repositories and thru the network whether on premises or off premise and in the cloud.

Enterprise policies are enforced, accurately and in real-time. Organizations become secured and compliant with government data security regulations as it relates to SOX, GLBA, HIPAA, PII, PCI, FISMA, FEREC/NERC, GDPR, ITAR, NPP-9, PIPEDA and many others. Completely transparent, GTB DLP will block attempts to transmit anything in violation of your security policy - including Rich Media Content, Source Code and Executable files.

#### Network DLP

Inbound / Outbound Transmissions  
Visibility & Control: Binary / Text  
All Ports & Protocol; On Premises,  
off premise including the Cloud. Plus  
Optical Character Recognition (OCR)

#### Advanced Endpoint DLP

Real-time Content & Context aware  
Device, Cloud, Print & Application  
Control.  
Encrypt, shadow and discover  
Detect & Block actions including:  
copy, paste, print.

Data Discovery & Classification  
Discovery, Classify & Inventory  
Databases, File shares, PST/OST  
Exchange, SharePoint, Cloud Apps /  
Storage and much more. Including  
OCR.

#### Content Aware IRM / DRM

Real-time automated policy  
enforcement of the 4 W's  
WHO  
WHAT  
WHEN  
WHERE

1

2

3

4