

# Data Breaches Eliminated

A Zero Trust, people centric platform offering data security that works





Keep your data secure and protected, effortlessly



Stop Breaches, before Insiders steal your data!



Complete data security, in the cloud, on-premises or off

#### **GET THE BEST**

### DISRUPTIVE INTELLIGENT TECHNOLOGY

GTB realizes that protection needs to be placed around the data as people can be compromised, negligent or unfortunately malicious. GTB provides both behavior and threat telemetry to sensitive content which helps in determining risk.

Phone us: +1 800 626.0557 | gttb.com UBA / ITM



### **UBA / ITM with DLP**

While GTB DLP monitors and inspects actual content at all egress points of the enterprise, GTB UBA focuses and reports on data handling by users. The combination of the two improves visibility to possible insider threat as well as data breaches.



# Flight Risk Monitoring & Protection

Monitoring all users' activity may result in producing millions of events most of which are not relevant to effective data security. GTB DLP/UBA allows administrators to set up a policy to only monitor a specific division or a computer group or a hostname and even just monitor a specific username.



# Classifying Sensitive Data - Automatically

GTB advanced DLP/UBA Classification system provides three modes of classification: User-based classification, System based classification, and the combination of the two.



## **Monitor User Activity**

GTB DLP with a combination of GTB UBA monitors all users' activity both when the user is on-premises as well as when the user is off-premises. All file activities are monitored including Open, Save, Read, Write, Print, Attach, Delete and even which applications were executed.



### **USB Device Monitoring**

Whether the user is on-premises or off-premises, the system will monitor all USB device activities including Read, Write, Move, Delete, Copy, Attach, and any application that was executed from such a device. The system also measures the number of files as well as the size of the files which were saved during a pre-defined time-range.



### File & Database Auditor

Control data from a myriad of sources— laptops, database exchanges, all cloud services and infrastructures, such as AWS, Amazon Cloud, Azure, Box, Dropbox, Evernote, Google Cloud, Google Docs, Google Drive, Office 365, OneDrive, Salesforce, Skype for Business and more to Shadow IT (BYOx). GTB's CASB with a Twist.



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