

# GTB Technologies to Showcase GTB Foresight AI™ at Gartner Enterprise Risk, Audit & Compliance Conference 2026

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**GTB Technologies Inc**  
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Live Demonstration Will Show How Organizations Can Put Their Data in "MINT Condition" — Reducing AI Risk and Simplifying Compliance

West Palm Beach, FL, September 14, 2026 /PRNewswire-PRWeb/ --

GTB Technologies®, a leader in Data Security and Data Loss Prevention (DLP), today announced its participation in the Gartner Enterprise Risk, Audit & Compliance Conference 2026, taking place September 15–16, 2026, in Grapevine, Texas.

Attendees can visit GTB Technologies at Booth 105 to see how GTB helps organizations address emerging AI-driven data security risks while strengthening visibility, control, and compliance across sensitive information.

At the conference, GTB will bring a simple message to security, risk, and compliance leaders:

Put Your Data in MINT Condition.

Being in MINT Condition means knowing where sensitive data resides, understanding when and how it may be exposed, and applying the right protection before that information is lost, misused, or inadvertently shared with AI.

As organizations rapidly adopt generative AI and other AI-enabled technologies, sensitive information can be accessed and shared in new ways, creating additional challenges for data security, compliance, and AI governance.

GTB helps organizations discover sensitive data, identify exposure, and apply protection through an integrated approach combining Data Security Posture Management (DSPM), Data Loss Prevention (DLP), and AI-driven data security.

Reduce AI Risk and Simplify Compliance with GTB Foresight AI™

On September 15, 2026, at 1:40 PM in Theater 1, GTB will present "Reduce AI Risk and Simplify Compliance with GTB Foresight AI™."

The session will include a live demonstration showing how GTB helps organizations discover sensitive data, identify exposure, and apply protection across modern environments.

Attendees will see how GTB combines DSPM and DLP to provide visibility and control over sensitive information—helping organizations reduce data risk, strengthen compliance and AI governance, and safely support AI adoption.

"Putting data in MINT Condition starts with knowing what sensitive information you have, where it is and when it is at risk," said Uzi Yair, CEO of GTB Technologies. "As AI changes how organizations access and use information, visibility alone isn't enough. Organizations need the ability to accurately identify exposure and protect sensitive data when it matters. That's what GTB delivers."

Meet GTB at Gartner ERAC 2026

Gartner Enterprise Risk, Audit & Compliance Conference  
September 15–16, 2026  
Grapevine, Texas  
Booth 105

GTB Session: Reduce AI Risk and Simplify Compliance with GTB Foresight AI™  
September 15, 2026 | 1:40 PM | Theater 1

Attendees are invited to visit Booth 105 to discuss their organization's AI, data security, DLP, DSPM and compliance requirements and see how GTB can help put sensitive data in MINT Condition.

Put Your Data in MINT Condition.

Learn more about GTB's approach to Data Loss Prevention and Data Security at [MintDLP.com](https://MintDLP.com) and [MintDataSecurity.com](https://MintDataSecurity.com).

About GTB Technologies

GTB Technologies is a leading provider of Data Security solutions that help organizations discover, classify, monitor, and protect sensitive information. GTB's Full Circle Data Security™ approach provides visibility and control over sensitive data across endpoints, networks, cloud applications, and data repositories, helping organizations prevent data loss while supporting security, privacy, and regulatory compliance initiatives.

Data Security that Works®

**"Putting data in MINT Condition starts with knowing what sensitive information you have, where it is, and when it is at risk. Organizations need the ability to accurately identify exposure and protect sensitive data when it matters. That's what GTB delivers."**

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