

NEWS ALERT

City of Dallas Selects the MixMode Platform to Fortify Its Critical Infrastructure

City of Dallas, Texas has entered into a partnership with MixMode, an advanced cybersecurity platform, to bolster their cybersecurity defenses. Investment will help ensure the protection and resilience of the city's critical systems against cyberattacks

"Cyberattacks on critical infrastructure are becoming more sophisticated and common, especially with the increase in Al-driven attacks. Adopting a next-generation threat detection platform is crucial to our ability to strengthen protections of the city's network and systems," said Dr. Brian Gardner, Chief Technology & Information Security Officer (CISO), City of Dallas. "The MixMode Platform equips our Technology Services' Security Operations Center with a comprehensive solution to rapidly identify and respond to cyber incidents, including ransomware and never-before-seen attacks."

MixMode, together with technology service provider Netsync, is delivering a solution and services to aid in the protection of the city's network. The MixMode Platform is the only cybersecurity solution built on Third Wave AI for real-time threat detection and response at scale, and is crucial to the city's ability to defend against advanced cyber-attacks.

Real-time Threat Detection with MixMode

MixMode's innovative generative Al Platform offers real-time threat monitoring, anomaly detection and behavioral analysis, empowering the City of Dallas to respond quickly and efficiently to potential cyber incidents before they escalate into a major security breach. The Platform's ability to adapt and learn from evolving threats ensures a dynamic defense system that can stay ahead of sophisticated attacks.

This investment reflects Dallas's commitment to safeguarding citizen data and services from disruption.





Key Benefits

- Real-time threat detection and response for never-beforeseen as well as known attacks.
- Continuous security
 monitoring of the City's
 environment, 24/7/365,
 increasing the effectiveness
 and efficiency of Dallas'
 security operations.
- Real-time advanced threat detection across the City's networks.
- Single pane of glass providing telemetry across the City's north/south/east/west and lateral data.