



# Davidson's Inc Gains 24x7 Security & Cuts Costs with eGroup Enabling Technologies' ThreatDefender MXDR Service

**Close Date** 

Dec 2024

**OU** SMB **Industry** 

Retail

**Org Size** 

500 employees

**Deal Highlight** 

Defense Around the Clock

**Products & Services** 

ThreatDefender MXDR

**Partner** 

eGroup Enabling Technologies Customer

Davidson's Inc

Competition

Arctic Wolf

### **CHALLENGE**

Davidson's Inc., a major distributor with 500 employees, had grown dissatisfied with their previous Managed Detection and Response (MDR) provider. They faced slow incident response, limited threat visibility, compliance concerns from data leaving their environment, and high costs with underwhelming service.

Additionally, valuable Microsoft Security & Compliance tools they had already invested in were left underutilized, adding to their frustration and risk exposure.

# **SOLUTION**

eGroup stepped in with ThreatDefender MXDR, a fully managed 24x7 MXDR MSSP service tailored to Davidson's needs. This solution prioritized compliance, control, and visibility- keeping data in their environment and replacing offshore resources with trusted, U.S.-based analysts.

eGroup also optimized the Microsoft security stack Davidson's Inc already owned, enabling real-time threat detection and centralized security management. With extended detection and response across all critical vectors, Davidson's gained a more proactive, integrated defense strategy.

### **OUTCOMES**

Davidson's Inc now enjoys continuous, expert-driven protection and faster incident response, with a 25% annual cost savings from eliminating hidden fees and inefficient services.

Enlisting eGroup for their services proved essential in bringing not just better tools, but the expertise to properly configure, monitor, and respond to threats in realtime.

This shift from vendor frustration to strategic partnership has delivered measurable ROI, operational clarity, and lasting peace of mind.

# **TEAM**

#### **Partner**

Chad Lanman, Account Executive