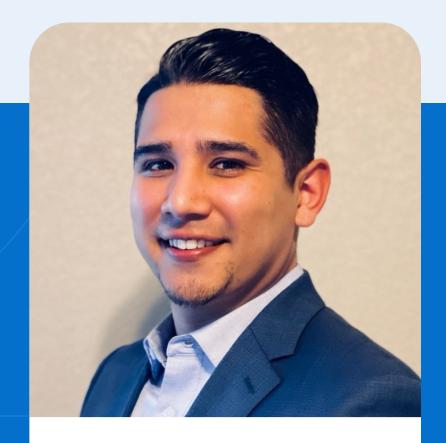


# Proactive Risk Management and Remediation with Qualys VMDR



**Tyler C.**Cyber Security Director, Amex GBT

- 5 years with American Express Global Business Travel
- Broad experience across multiple platforms
- Nelped build various programs (IAM, Application Security PenTest, Vulnerability Management, and Cloud Security)
- Obligation of Amex Global Business Travelers



Tyler C.

**Cyber Security Director** 



# AMEX GBT (NASDAQ - GBTG)



### American Express Global Business Travel

provides comprehensive, tech-driven travel management solutions for businesses worldwide, ensuring efficiency and safety.



~1.8+B

recent revenue generate



140

supported global locations



18,000+

employees worldwide



1,900+



\$27MM+

in net income



#### **AMEX GBT (NASDAQ - GBTG)**

Before Qualys VMDR, Amex GBT faced risk management challenges such as:



Overload of critical vulnerabilities



Fragmented processes using multiple tools



Manual methods causing inefficiencies

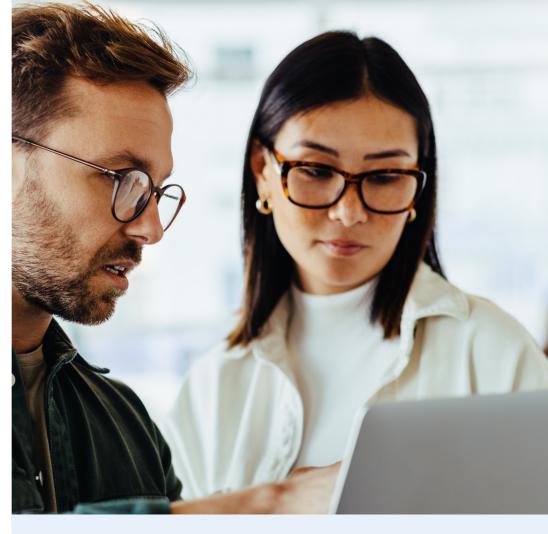


Potential business disruption through patching efforts



Difficulty aligning security and IT teams







These issues resulted in inefficient risk management and increased exposure to critical threats.



#### TOP BENEFITS FROM QUALYS VMDR

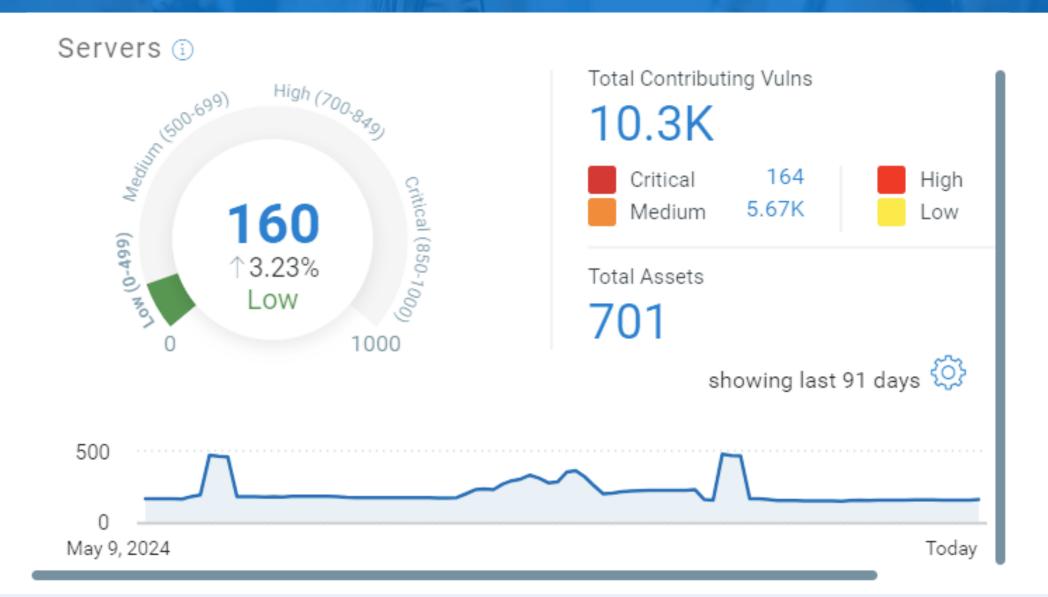


Customized dashboards
prioritized vulnerabilities, accelerating
decision-making and remediation,
reducing Mean Time to Remediation
(MTTR) by 30%, and enhancing
team efficiency.



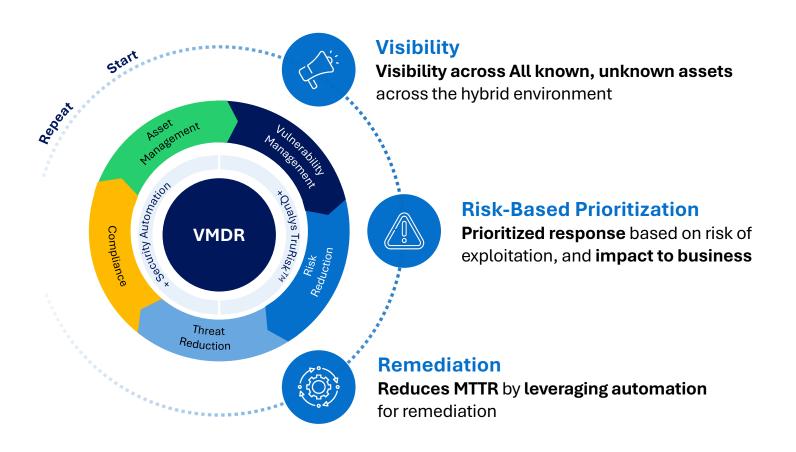
The Qualys TruRisk score aligned security and IT teams on high-risk vulnerabilities, enhancing collaboration and efficiency, reducing critical vulnerability exposure by 40%, and speeding up remediation.







### EVERYTHING VISIBILITY, PRIORITIZATION, AND REMEDIATION IN ONE PLACE



"TruRisk allowed us to prioritize risk according to business impact and aligned our IT and security teams to focus remediation efforts."

25% Reduction in MTTR



## UNLOCKING POTENTIAL: THE BENEFITS OF CERTVIEW AND THE FUTURE OF AI



CertView
Scans improved our
visibility and allowed us
to gap assess



Strengthened our reporting to audit on our cipher strengths



Gave visibility to
our cert chain and
highlighted unapproved
or nontrusted certs
in use

