

CYBERGRX CASE STUDY

Verizon Communications Inc.

Introduction

This case study of Verizon Communications Inc. is based on an August 2022 survey of CyberGRX customers by TechValidate, a 3rd-party research service.

"CyberGRX Predictive Risk Profiles provide me dynamic and immediate data on my third parties that I previously did not have with assessments alone."

"The reason why I like CyberGRX is because it removes the use of spreadsheets and manual information security reviews."

Challenges

What were the key pain points experienced prior to using CyberGRX:

- Process was focused on assessment completion and not data analysis
- A lack of visibility against current cyber threats involving third parties

Use Case

What do you use CyberGRX for?

 Assessing third-party vendors as part of the procurement process (vetting and onboarding)

Said that CyberGRX Predictive Risk Profiles are "used frequently by me and or/my team in conjunction with self-attested assessments."

Results

The surveyed company achieved the following results with CyberGRX:

Realized a return on their investment with CyberGRX within the first 6

Company Profile

Company: Verizon Communications Inc.

Company Size: Global 500

Industry: Telecommunications Services

About CyberGRX

With 360-degree correlated data and rich, diverse analytics to support realtime decision-making, you have more insight into your third-party cyber risk surface than ever before.

- months.
- Compared to other tools, how would you rate the following features of CyberGRX:
 - Auto-Inherent Risk Ratings: Significantly Better
 - Predictive Risk Profiles: Better
 - Framework Mapper: Better
 - Threat Profiles: Better
- Said that due to the Exchange model and Predictive Risk Profiles that CyberGRX provides, "I have visibility to data on more than 50% of my third parties under management."
- Reported that the CyberGRX platform is very important to their overall third-party cyber risk management program.

Learn More:

CyberGRX

Source: Alexander Varghese, IT Professional, Verizon Communications Inc.

Research by

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