

EXECUTIVE SUMMARY - WINTER 2022

Cybersecurity Without Complexity

INTRODUCTION

Cyber-attacks aren't just a threat to enterprise-level organizations. While many assume data breaches, malware attacks, and phishing scams are strictly a problem for big business, the increase in cyberattacks on small to medium businesses (SMBs) are growing exponentially. Across the globe, large-scale organizations have increased their security spending, invested heavily in cyber protection, and are more effective at blocking attacks. In turn, cyber threats have infiltrated the SMB space, regularly exploiting vulnerabilities in critical IT infrastructure.

The harsh reality is that businesses of all sizes, across all industries, are exposed to cyber risk— and these risks impact us on a global scale, from supply-chain security to intellectual property.

With fewer resources than their enterprise-level counterparts, SMBs rely on outsourcing their security needs to third-party vendors and suppliers, creating increased exposure to IT infrastructures. As most of America's critical infrastructure is owned and operated by the private sector, a breach in SMB data could quickly become a catalyst for devastating national attacks.

Without an increased focus on SMB security, cybersecurity breaches become one of the most crucial threats to our national and global economies.

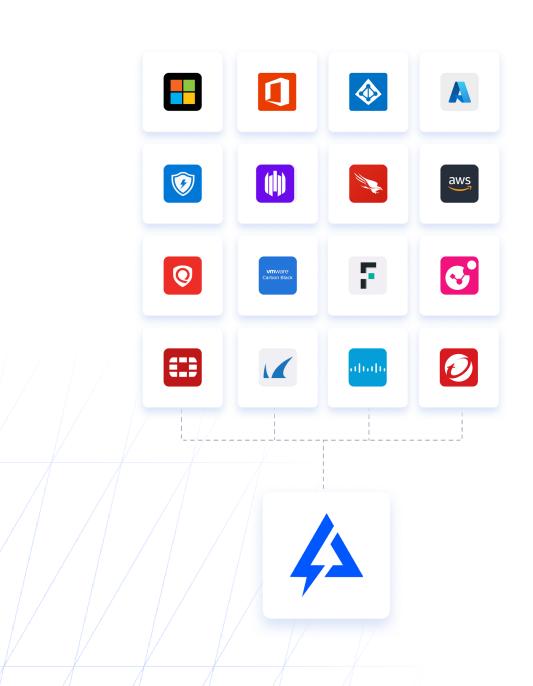
ABOUT CONTRAFORCE

Small and midsized businesses are the backbone of our economy. With access to affordable, automated, and self-driven software, SMBs can focus on growing their business, not securing it from cyber threats.

While cybersecurity is technical in nature, it is human at its core. We understand that cybersecurity is fundamentally grounded by people, processes, and technology. Ironically, there's a major skills gap in the field— an estimated 3.5 million cybersecurity jobs will remain unfilled by the end of 2025 according to a study by Cybersecurity Ventures.

To counteract this shortage, ContraForce removes all barriers of entry into cybersecurity by providing first-of-its-kind software that's intuitive, user-friendly, and easy to use for all skill levels. The people we need are in front of us. With the right tools and processes, IT generalists are equipped to tackle this new era of the Cyber Generalist workforce.

The majority of small and midsized businesses operate in a Microsoft ecosystem (and make up 85% of Office 365 users). Because of this, ContraForce was designed with a heavy Microsoft-focus, architected on top of Azure and deeply integrated with native Microsoft technologies. Though Microsoft technologies are the most common, ContraForce also supports over one hundred other integrations across network, endpoint, cloud, identity and SaaS vectors.



Our promise: know when and how to respond to threats—every time.

Managing the complexities of security tools monopolizes the time of IT teams. Users spend more time trying to manage tools and administrative work than on keeping their company cyber secure. That's where we come in: condensing security stacks into one, easy-to-use platform that's designed for simplicity and security.

CONSOLIDATE TOOLS

Tool sprawl requires more time, money, and resources to manage. Eliminate what's not needed to minimize blindspots, reduce expenses, and gain time back.

SECURE THE CLOUD

Gain 360-degree visibility across your Cloud environment. Secure your data and infrastructure from cloud-based threats and remediate issues with a single click.

OPERATIONALIZE LICENSES

Eliminate the need to deploy, configure, manage, and tune the security tools in your Business Premium, E3 or E5 license and enable security automation.

MAXIMIZE INVESTMENT

Bring your Microsoft tools into a centralized dashboard to increase detection coverage, easily remediate threats, and build a holistic security program.

PRE-BREACH VISIBILITY

Cross-correlation of tactics and techniques allows you to locate where attacks are occurring so you can respond in minutes without alert and data overload.

STREAMLINE COMPLIANCE

Make audits easier. Quickly obtain, implement, and automate security detection and response control policies to meet compliance requirements.

FLEXIBLE PRICING

STARTER

Microsoft 365 Threat Detection and Monitoring

Identity and Credential Threat Detection and Response

24×7 Automated Security Monitoring

DNS and Domain Threat Detection and Response

One-Click Incident Response and Gamebooks (14-day trial)

Cloud and Network Threat Detection and Response

Ransomware, Phishing, Malware Detection and Response

SaaS Application Compromise Detection and Response

FREE

ENDPOINT AND EMAIL

Microsoft 365 Threat Detection and Monitoring

Identity and Credential Threat Detection and Response

24×7 Automated Security Monitoring

DNS and Domain Threat Detection and Response

One-Click Incident Response and Gamebooks (14-day trial)

Cloud and Network Threat Detection and Response

Ransomware, Phishing, Malware Detection and Response

SaaS Application Compromise Detection and Response

\$8 user/month

+ IDENTITY

Microsoft 365 Threat Detection and Monitoring

Identity and Credential Threat Detection and Response

24×7 Automated Security Monitoring

DNS and Domain Threat Detection and Response

One-Click Incident Response and Gamebooks (14-day trial)

Cloud and Network Threat Detection and Response

Ransomware, Phishing, Malware Detection and Response

SaaS Application Compromise Detection and Response

\$12 user/month

+ CLOUD AND NETWORK

Microsoft 365 Threat Detection and Monitoring

Identity and Credential Threat Detection and Response

24×7 Automated Security Monitoring

DNS and Domain Threat Detection and Response

One-Click Incident Response and Gamebooks (14-day trial)

Cloud and Network Threat Detection and Response

Ransomware, Phishing, Malware Detection and Response

SaaS Application Compromise Detection and Response

\$16 user/month

^{*}Based on annual self-service pricing



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For more information visit

contraforce.com