CYBER FORTIS™

Secure Halo™ Helps Mitigate Third-Party Risk

Adversaries are always looking for the path of least resistance, and that can often include use of third-party vendors and supply chain partners to gain a foothold into your network. The maturity of your security posture is meaningless if those connected to your digital ecosystem have exploitable vulnerabilities.

Secure Halo™ offers a greater understanding of external cyber risk by providing an aggregate assessment of third parties within your security ecosystem (clients/vendors/third-party relationships). By examining cyber risk across the enterprises of these third parties, the Secure Halo™ platform enables you to view an all-encompassing analysis of your third-party cyber risk.

Secure Halo™ enhances vendor selection, especially in request for proposal (RFP) processes. Organizations can quickly examine multiple vendors simultaneously to compare their corresponding cyber risk, an important aspect when determining who to trust and do business with.
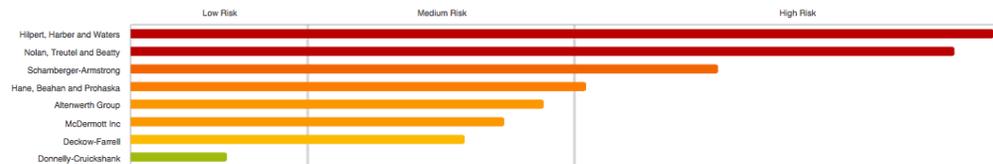
Secure Halo™ Assessment Improves Efficiency and Insight

» View immediate and prioritized risk-based results in convenient dashboard

» Easily distribute assessment to clients or vendors, and track completion status

» Make faster and better-informed decisions

» Scale to business size and need

» Take deeper dive into automated reporting by drilling down into sub-categories

SECURE HALO DASHBOARD VIEWS

PORTFOLIO RISK PROFILE

SCORE: 44

PORTFOLIO RISK BY DOMAIN

	Low Risk	Medium Risk	High Risk
Internal Business Operations			
External Business Operations			
Insider Threat			
Data Security			
Mobility			
Physical Security			

PORTFOLIO RISK BY CLIENT

	Low Risk	Medium Risk	High Risk
Hilpert, Harber and Waters			
Nolan, Treutel and Beatty			
Schamberger-Armstrong			
Hane, Beahan and Prohaska			
Altenwerth Group			
McDermott Inc			
Deckow-Farrell			
Donnelly-Cruickshank			

SECURE HALO
TSC ADVANTAGE

Assess, Select, and Manage

Third parties are becoming a common threat vector into internal networks. In order to fulfill their contract, third parties are often granted access to information assets. Diligence in understanding how well those organizations will protect that information is paramount to holistic cyber risk management. Secure Halo™ provides a standard reporting format to compare vendors' security maturity, identify outliers for remediation, track improvements over time, and establish security requirements prior to granting access.

PUT CONTEXT TO SECURITY WITH COMPANY DETAILS

Search...

Company	CRP	Sector	Revenue	Company Size
Hilpert, Harber and Waters	● 3	Education	$1M - $10M	11 - 50
Schamberger-Armstrong	● 34	Biotech/Pharmaceutical	< $1M	51 - 200
Hane, Beahan and Prohaska	● 49	Tourism and Hospitality	$500M - $1B	1
Altenwerth Group	● 54	Healthcare	> 1B	1
McDermott Inc	● 58	Tourism and Hospitality	> 1B	1
Deckow-Farrell	● 62	Retail	> 1B	20k - 40k
Nolan, Treutel and Beatty	● 7	Financial Services — Investment Management	< $1M	501 - 1k
Donnelly-Cruickshank	● 89	Entertainment and Media	$500M - $1B	10k - 20k

In addition to managing the cyber risk of your existing vendors, Secure Halo™ also offers a platform to assess and compare how well each vendor candidate will protect information that they'll potentially access. This useful perspective is generally ignored or conducted in an ad hoc manner, but Secure Halo™ standardizes this function into a side-by-side reporting format. Now you can evaluate potential vendors' trustworthiness to protect your information in addition to traditional variables like quotes and referrals.

To learn more about CyberFortis and Secure Halo™, visit www.cyberfortis.com:

Other CyberFortis™ Services

» Cybersecurity Assessments
» Compliance Readiness
» Third-Party Cyber Risk Management
» Managed Security Services
» Security Programs & Strategic Planning
» Training & Education Programs

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