





Hunt has a long history within real estate investment, infrastructure, and military housing markets. Founded in 1947, Hunt remains a private, family owned company. The organisation is now proud to be the 3rd largest U.S. Apartment Property Manager, and the 4th largest Affordable Multifamily Property Management Company.

With around 130 lines of business, the company's scale and diversity create unique challenges from an information security perspective. Hunt builds its reputation on integrity, performance, and a focus on excellence in corporate governance.

Industry:

Real Estate and Infrastructure

Location:

El Paso, Texas, USA

Web:

huntcompanies.com

The Challenge

Hunt needed a way to establish a baseline of information security controls that were currently in place at a corporate level. This would then be used as a benchmark for the entire organisation. Putting controls in place at corporate level would enable the organisation to drive a consistent information security posture from the top down, as well as ensuring ownership of information security at a senior level.

Once the baseline corporate controls were in place, Hunt would work with Cyberfort to develop a roadmap for further strengthening of the information security posture and trickle down across the company, to better secure each individual line of business.

The Service - Broad Security Review

Cyberfort performed a Broad Security Review of the client's external and internal network infrastructure, public facing web applications, mobile applications, corporate wireless networks, and physical security. This strategic and broad approach is popular with clients as it enables them to effectively see what an attacker would see, simulating a real-life attack rather than a one-off discreet test. Cyberfort also carried out spear-phishing campaigns and an OSINT gathering exercise to test the organisation's exposure to risk and resilience to a cyber attack.

The Broad Security Review allowed Cyberfort to compile a comprehensive report spanning several disciplines, identifying not only client weaknesses but also areas of strength. This, in turn, enabled the client to build a targeted and actionable roadmap, resulting in an exponential strengthening of the client's overall information security posture.

