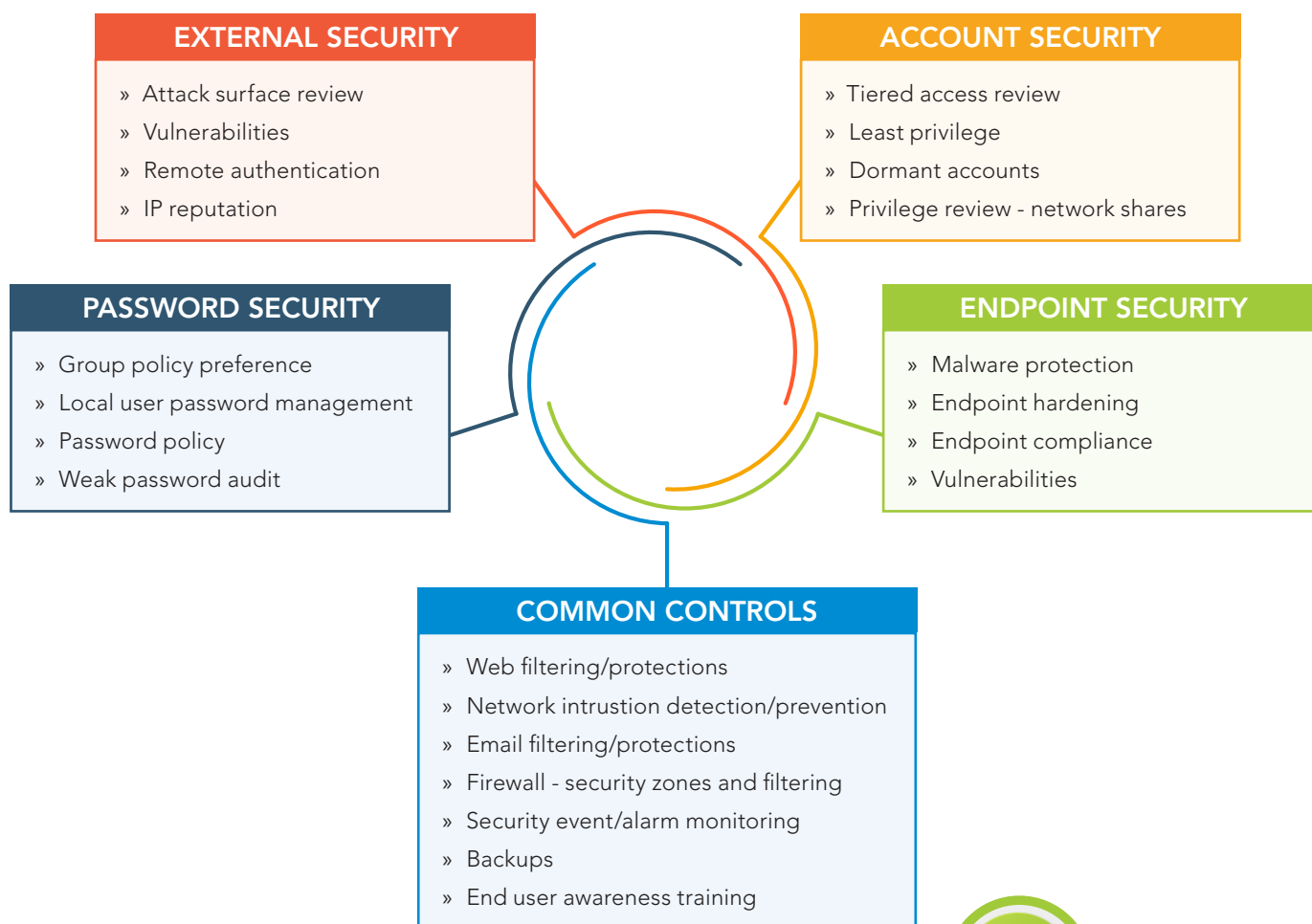


# Cybersecurity Solutions for Small Businesses

## Cybersecurity Scorecard Assessment

Dean Dorton has created a proprietary assessment process for small businesses that measures key elements of your security program and provides actionable information to improve your organization's security posture. We don't look at issues individually, but use data analytics to provide a holistic view of security.

Our Cybersecurity Scorecard Assessment, classified into four measurable security domains, reviews key issues and features to determine your overall score.



For example, a system with outdated antivirus definitions does not inherently pose a tremendous risk alone. However, combined with several critical vulnerabilities and a user who logs in with full administrative rights, you have an extremely risky situation in the context of malware or ransomware.



# Information Security Office for Your Small Business

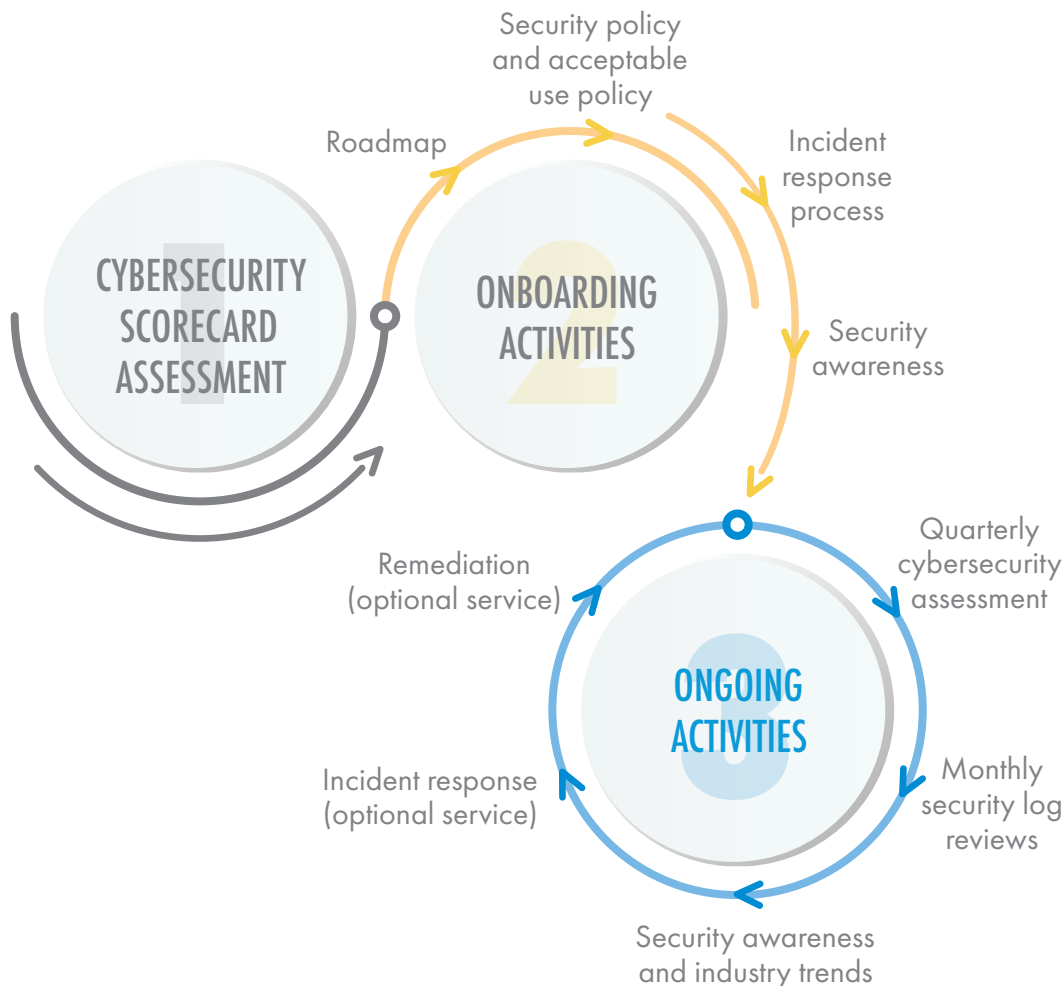
Small and medium-sized businesses are more than ever embracing technology ranging from an increased use of mobile devices, remote work, social media, and cloud-based services.

But did you know that your increased reliance on technology can expose your business to the same cyber threats as your enterprise peers?

Dean Dorton's Information Security Office for Small Businesses can help you implement and maintain an information security program to reduce cyber risks while maximizing your investment in technology.

The first step of the process is to perform a Cybersecurity Scorecard Assessment. During the onboarding process, Dean Dorton will implement fundamental controls to jump start your security program. Over time, our cybersecurity team will help ensure that the program matures and that cyber risks are minimized.

Whether you have your own information technology department or you outsource this function, and whether your servers are on-site or your information is in the cloud, our dedicated cybersecurity consultants are ready to secure your small business.



58%

Percentage of malware-related breaches that occurred in small businesses in 2018.

2018 Data Breach Investigations Report (Verizon)

53%

Percentage of midmarket companies that have experienced a security breach.

2018 Cisco Cybersecurity Report

60%

Percentage of small businesses that will close within six months of a cyberattack.

National Security Alliance

74%

Percentage of small businesses that lack sufficient personnel to address cybersecurity.

2018 State of Cybersecurity in Small Businesses (Ponemon Institute)