

Guide to Managing Your Attack Surface with Cortex® Xpanse™



Whether you're securing an on-premises network, cloud infrastructure, critical supplier, or remote employee device, it can be nearly impossible to get the visibility needed to manage everything that can be accessed from the outside.

As an organization's asset footprint increases, so does the organization's threat exposure. While maintaining asset inventory is fundamental to any robust cybersecurity program, a mitigation and prioritization platform ensures that your Attack Surface Management (ASM) program is complete. In this paper, we'll define attack surface management and spotlight the various use cases, case studies, and business impact of the Cortex® Xpanse™ product suite.