

Cybersecurity Tools Rationalization Workshop

REDUCE TOOL SPRAWL. STRENGTHEN SECURITY. LOWER COSTS.

Most security teams don't suffer from a lack of tools—they suffer from too many of them.

The average enterprise runs 30+ cybersecurity products across network, endpoint, identity, cloud, and email environments. Over time, security stacks grow organically through new projects, vendor changes, and reactive purchases.

The result is often overlapping capabilities, inconsistent visibility, higher operating costs, and security gaps that remain hidden.

ANM's Cybersecurity Tools Rationalization Workshop helps organizations step back and evaluate their environment holistically. In a focused working session, our cybersecurity experts work with your team to map your current security stack, identify redundant technologies, highlight coverage gaps, and align security investments with real risk reduction.

BENEFITS OF A CYBER TOOLS RATIONALIZATION WORKSHOP

- » Clarity into your entire security stack
- » Identification of redundant tools and wasted spend
- » Visibility into security coverage gaps
- » A prioritized roadmap for improving protection
- » A simpler, more effective security strategy

WHAT IT COSTS

Your time. The workshop requires two to four hours with the right members of your team. There is no cost or obligation.



DISCOVERY FIRST. PRODUCTS SECOND.



What This Workshop Is

SECURITY DOMAINS WE ANALYZE

During the workshop, we analyze your security stack across critical security domains, including:

- Network security
- Endpoint security
- Identity and access management
- Email security
- Cloud security
- Security monitoring and response

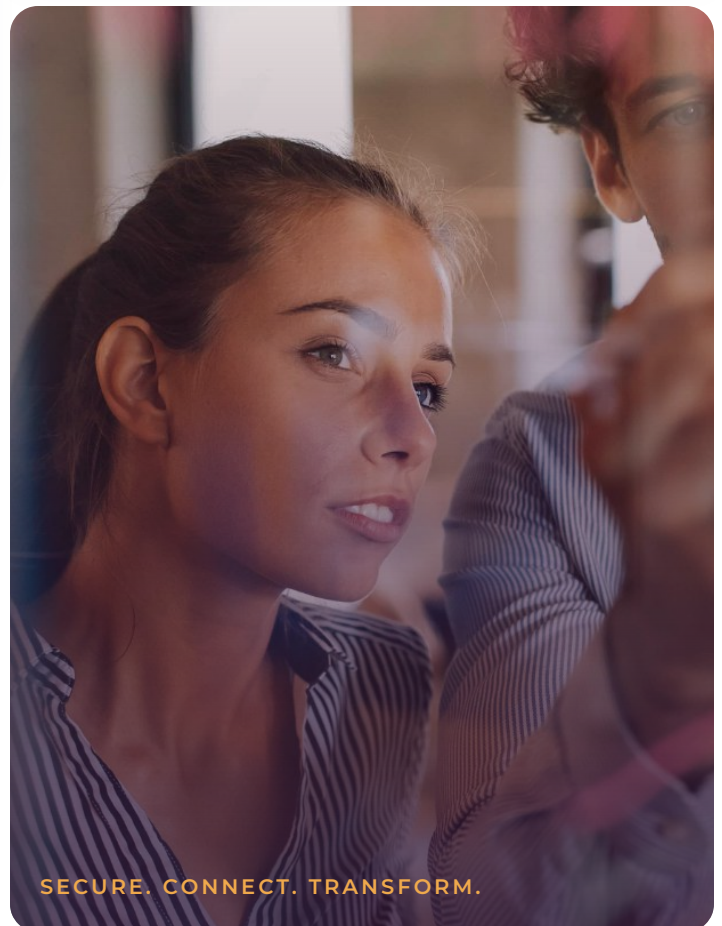
WHAT WE DO WITH YOUR TEAM

- Map your current cybersecurity tools across all domains
- Identify overlapping capabilities across products
- Surface gaps in protection or visibility
- Evaluate tool effectiveness relative to risk reduction
- Review spend versus security outcomes

WHO SHOULD ATTEND

To get the most value from the session, we recommend including:

- Security leadership (CISO, Director of Security, Security Architects)
- IT leadership responsible for infrastructure and operations
- Team members responsible for tool procurement or vendor management
- Security operations or engineering staff familiar with current platforms
- *Having the right stakeholders in the room ensures we can accurately evaluate your environment and identify meaningful opportunities for improvement.*



SECURE. CONNECT. TRANSFORM.

Why Organizations Start Here

Many organizations pursue new security tools without first understanding whether their existing platforms already provide the capabilities they need. This workshop helps organizations:

- Reduce unnecessary security spend
- Simplify operational complexity
- Improve visibility across the environment
- Close security gaps more effectively
- Make more informed technology decisions

Sometimes the best security investment isn't a new product—it's making better use of what you already have.

About ANM

ANM is an engineering-led architecture and advisory firm helping organizations design, implement, and manage secure, scalable, and resilient technology environments. Across cybersecurity, networking, cloud, and data center, our teams work alongside clients to solve complex challenges and build a clear path forward—with quality and long-term outcomes at the center of every engagement.



Start the Conversation

If your security stack has grown complex over time, a rationalization exercise can provide clarity and direction. Schedule a Cybersecurity Tools Rationalization Workshop with ANM.

TALK TO AN EXPERT

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