

Cybersecurity Identity Workshop

IDENTIFY GAPS, REDUCE RISK, AND BUILD A MORE RESILIENT IDENTITY STRATEGY.

Identity has become the front door to your organization, and for many, it's where the greatest risk now lives. As environments expand across cloud, hybrid work, and third-party access, identities (not networks) are what attackers target first.

Without a clear strategy, it's easy to accumulate fragmented tools, inconsistent policies, and blind spots that increase exposure without improving security.

A strong identity strategy brings structure and visibility, enabling you to control who has access to what, reduce unnecessary risk, and respond faster when something doesn't look right. It's not just about protecting users; it's about protecting the business.

The ANM Cybersecurity Identity Workshop is an interactive, engineering-led session designed to help organizations assess, mature, and operationalize their Identity and Access Management (IAM) strategy as a core pillar of Zero Trust Architecture.

WHAT SETS THIS WORKSHOP APART

- » Identity-first Zero Trust focus aligned to NIST SP 800-207 and NIST CSF
- » Engineering-led, vendor-agnostic approach (no product-first bias)
- » Deep experience across public sector, healthcare, education, and regulated industries
- » Actionable outcomes: gap analysis, prioritization, and roadmap

WORKSHOP FORMAT

- **Duration:** 4-hour interactive workshop
- **Format:** Presentation, whiteboard discovery, and guided discussion



DISCOVERY FIRST. PRODUCTS SECOND.



High-level Agenda



AGENDA

- Setting the stage: Zero Trust Architecture and identity risk landscape
- Identity and Access Management (IAM) fundamentals and maturity models
- Identity threat landscape and modern attack techniques
- Deep dive into critical identity domains: Identity Provider (IdP) and resiliency; Multi-Factor Authentication (MFA) and phishing-resistant authentication; Privileged Access Management (PAM); Identity Governance & Administration (IGA); Identity Threat Detection & Response (ITDR); certificate and machine identity management
- Whiteboard discovery: current state, gaps, and priorities
- Roadmap discussion and next steps

KEY TOPICS COVERED

- Identity as the foundation of Zero Trust Architecture
- Workforce, device, service account, and non-human identities
- Legacy vs modern authentication risks
- Identity maturity models (Traditional > Advanced > Optimal)
- Compliance considerations (CJIS, HIPAA, PCI, FedRAMP, etc.)
- Integration with security operations (SIEM, XDR, SOAR)

WORKSHOP DELIVERABLES

- Current-state identity capability and maturity assessment
- Gap analysis across critical identity domains
- Prioritized identity improvement initiatives
- High-level identity roadmap aligned to Zero Trust outcomes
- Executive-ready summary suitable for leadership review



Who Should Attend

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

- IT and Cybersecurity Leadership
- Identity, IAM, and Directory Services teams
- Security Operations and Risk/GRC teams
- Application, Infrastructure, and Cloud owners (as applicable)

Having the right stakeholders in the room ensures we can accurately evaluate your environment and identify meaningful opportunities for improvement.

Follow-on Advisory Services

The workshop is just the starting point. Once you have a clear view of your identity landscape, the next step is turning insight into action. Our advisory services are designed to help you move forward with a structured, practical approach—whether that's defining your identity architecture, selecting and implementing the right platforms, or aligning to Zero Trust and compliance requirements.

- Identity strategy and architecture design
- Zero Trust Architecture program development
- Identity-focused penetration testing and tabletop exercises
- IAM, PAM, IGA, and ITDR platform selection and implementation
- Compliance-driven identity controls and audit support

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

Talk to ANM about scheduling a Cybersecurity Identity Workshop for your team.

TALK TO AN EXPERT

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