

# ANM Workshops

## Engineering-Led Workshops That Build the Roadmap to What's Next

ANM offers a portfolio of strategic workshops designed to help organizations navigate complex technology challenges with confidence. Whether you're modernizing infrastructure, enhancing security posture, or preparing for AI adoption, our workshops deliver actionable insights, tailored strategies, and engineering-led expertise.

### Workshop Portfolio

#### AI READINESS & GOVERNANCE WORKSHOP

Explore the risks, opportunities, and governance strategies for deploying AI responsibly. This session helps organizations assess their AI maturity, align stakeholders, and build a roadmap for secure and ethical AI adoption.

#### CYBER-RESILIENT ARCHITECTURE WORKSHOP

Assess your infrastructure's ability to withstand and recover from cyber threats. Focuses on data protection, business continuity, and architectural strategies to improve resilience.

#### CYBERSECURITY FRAMEWORK WORKSHOP

Align your security program with industry standards like NIST, CIS, or ISO. Identify gaps, prioritize controls, and build a roadmap for compliance and continuous improvement.

#### DATA SECURITY WITH MICROSOFT PURVIEW WORKSHOP

Learn how to classify, protect, and govern sensitive data across your Microsoft ecosystem. This workshop helps teams leverage Purview to meet compliance requirements and reduce data risk.

#### MAXIMIZING YOUR M365 LICENSES WORKSHOP

Uncover hidden value in your Microsoft 365 licensing. This session helps organizations optimize entitlements, reduce redundancy, and improve ROI across productivity, security, and compliance tools.

#### MICROSEGMENTATION WORKSHOP

Design and implement granular access controls to reduce lateral movement and improve network visibility. Aligns with Zero Trust principles and supports segmentation policy development.

#### UNDERSTANDING AND LEVERAGING MICROSOFT 365 COPILOT WORKSHOP

Explore how to prepare your environment and users for Microsoft 365 Copilot. Covers licensing, data readiness, governance, and use case development to maximize Copilot's impact.

#### ZERO TRUST ARCHITECTURE (ZTA) WORKSHOP

Develop a tailored roadmap for adopting Zero Trust across identity, device, network, and application layers. Includes maturity modeling, architecture planning, and actionable next steps.



### WHAT SETS US APART

- > **Engineering-Led Approach:** Book smart and street smart, solving complex problems right the first time.
- > **Outcome-Driven:** We know the path and deliver blueprints that translate IT strategy into measurable business results.
- > **Tailored to You:** Each session is customized to your environment, goals, and maturity level.
- > **Trusted Expertise:** Thirty-plus decades of experience across networking, cloud, data center, and security.

### KEY BENEFITS

- > Identify gaps and opportunities in your current architecture.
- > Receive prescriptive recommendations aligned to business outcomes.
- > Accelerate strategic initiatives with expert guidance.
- > Improve resilience, security, and operational efficiency.
- > Build internal alignment across IT, security, and leadership teams.



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