

Azure Well Architected Framework + AI Advisory Session

About ArchitectNow

ArchitectNow, based in St. Louis, Missouri, delivers cutting-edge software solutions. We simplify complex tech challenges, drive innovation, and help businesses succeed with tailored solutions designed to meet unique needs.

Workshop Overview

ArchitectNow's Azure Well-Architected + AI Solution Discussion is a complimentary 1–2 hour virtual session focused on understanding your current Azure and AI solution strategy.

This is a collaborative, high-level discussion where our architects learn about what you've built, explore your technical goals, and share actionable insights based on Microsoft's Well-Architected Framework.

We'll provide feedback on design approach, scalability considerations, and potential areas for improvement, helping you identify where a deeper engagement could deliver measurable value.

What's Included

- ◆ **Solution Overview Discussion:** A guided conversation about your existing Azure or AI-enabled solution, its goals, architecture, and business drivers.
- ◆ **Architecture Alignment Feedback:** High-level feedback on design decisions, scalability approach, and use of Azure services, mapped to the Well-Architected Framework pillars.
- ◆ **AI Integration Insights:** Discussion around how AI components are implemented and where optimization or governance could improve performance or reliability.
- ◆ **Next Step Roadmap:** A short outline of how ArchitectNow can help you take the next step, from optimization and governance to ongoing AI readiness.

Key Benefits

- ◆ **Gain Expert Perspective:** Get candid, experienced based feedback from Azure-certified architects who understand both cloud architecture and AI integration.
- ◆ **Clarify Next Steps:** Identify where a deeper Well-Architect or AI focused engagement would provide the greatest impact before investing time or resources
- ◆ **Align Business and Technology Goals:** Ensure your AI and cloud initiatives directly support the organization's broader objectives for security, scalability, and efficiency.
- ◆ **Validate Your Current Approach:** Confirm that your architecture and design choices align with Azure best practices and can scale effectively as adoption grows.