



AZURE VIRTUAL DESKTOP

PROOF OF CONCEPT



ACCELERATE AVD ADOPTION

- Benefit from a tested, streamlined process
- Utilize efficient, consistent deployments with infrastructure as code templates



CUSTOM AND AUTOMATED

- Tailored architecture and design for your organization's unique operational needs
- Modernize existing VDI or build from scratch



KEY DELIVERABLES

- Core AVD infrastructure setup and configuration
- Session host image build automation
- Robust documentation and team enablement

Azure Virtual Desktop (AVD)

REVOLUTIONIZE WORKPLACE FLEXIBILITY

AVD allows businesses to adapt to evolving work dynamics by enabling users to seamlessly shift between remote, in-office, or hybrid models while ensuring a consistent experience.

BUILT IN SECURITY AND RELIABILITY

As a Microsoft-managed service, AVD's core infrastructure provides embedded security, guarantees availability and resilience, and streamlines risk management and compliance.

COST EFFICIENCY AT SCALE

AVD's elastic, pay-as-you-go model reduces upfront investments and operational costs, offering the agility to adjust resources as needed and pay only for what is used.

ELEVATE & SEAMLESSLY MANAGE REMOTE WORKSPACES

Who We Are

CompuNet is a leading U.S. information technology partner, headquartered in Boise, Idaho. The firm specializes in consultation, design and implementation services specifically tailored to solve business problems. With a best-in-class engineering staff and approach, CompuNet focuses on building lasting relationships that prioritize client satisfaction over sales through every step of the journey.