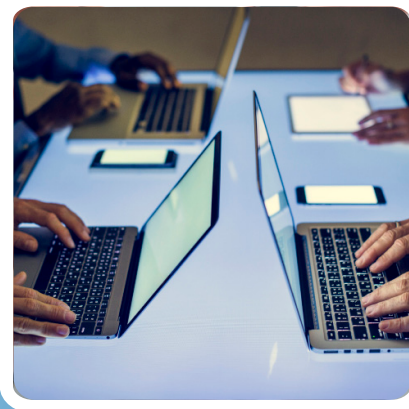




Cloud Endpoints Envisioning & POC

Future-Proof Your Endpoint Environment

Your IT infrastructure needs to keep up with the growing pace of tech. This means preparing not just for today's workloads, but for the future of hybrid work, AI-powered productivity, and evolving security demands.

Design, test, and validate endpoint strategies that are reliable, secure, scalable, and ready for innovation.

Modern IT environments demand flexibility, security, and efficiency. The Cloud Endpoints Envisioning & POC Workshop helps your business meet these demands with strategies and hands-on guidance designed to future-proof your endpoints:

- **Simplified management and cost efficiency:** Support remote staff and pay only for what you use.
- **Scalable computing power:** Use cloud resources that grow with your AI and data needs.
- **Enhanced security and business continuity:** Apply Zero Trust and streamline data protection and recovery.
- **Flexible Windows delivery:** Tailor deployment to fit performance, control, and hybrid work goals.

Highlights

- **Evaluate your current endpoint environment and identify gaps.**
- **Explore Windows 365 and Azure Virtual Desktop options.**
- **Prototype cloud and hybrid endpoint strategies in a proof-of-concept (POC) environment.**
- **Align your infrastructure with AI, security, and business continuity goals.**

Gain a roadmap for reliable, secure, and scalable IT infrastructure that supports hybrid work and AI workloads.

Test cloud and hybrid endpoint solutions like Windows 365 and AVD in a real-world environment

Identify opportunities to streamline management, consolidate tools, and better IT spend.

Align endpoints with Zero Trust principles, improve business continuity, and mitigate risks.