

Build the Business Case for Windows in the Cloud

Assess the value of Windows 365 and Azure Virtual Desktop to create a scalable, secure desktop strategy



Solution Area

Digital Workplace

Business Challenge

Many organisations are evaluating how to reduce infrastructure complexity, improve workforce flexibility, and optimise IT spending. However, selecting the right cloud desktop model requires careful consideration of user requirements, security controls, application dependencies, and total cost of ownership. Without a structured assessment, organisations may struggle to identify the right solution, quantify business value, or build stakeholder alignment for investment.

How We Help

Insight conducts discovery sessions and technical assessments to evaluate Windows 365 and Azure Virtual Desktop against your business requirements. We identify user personas, assess technical readiness, evaluate cost-benefit scenarios, and develop a roadmap that supports future deployment and adoption decisions.

Benefits

- Understand Windows 365 and Azure Virtual Desktop capabilities
- Build a business case backed by cost and value analysis
- Identify high-value use cases and user personas
- Receive an actionable roadmap for implementation

Microsoft Highlights

22 Specialisations including:

- Azure Virtual Desktop
- Windows Server and SQL Server Migration

7 Partner Designations, including:

- Microsoft Cloud
- Infrastructure (Azure)

About Insight

Insight Enterprises is a leading Solutions Integrator that helps clients solve technology challenges by combining the right hardware, software, and services. We're a global Fortune 500 technology company with a network of over 6,000 partners and experts around the world who provide access to end-to-end IT capabilities. For more than 35 years, we have delivered and optimised technology solutions for our clients efficiently, effectively, and safely. We are rated as a Great Place to Work, a Forbes World's Best Employer, and a Fortune World's Best Workplace. Discover more at au.insight.com. NSIT-M