



Infrastructure

Standard environments within Information Technology do not exist, instead IT Leadership must be fluid to meet the needs of their organization with cloud-based, on-premises or hybrid models. Through a modern IT approach, transformational leaders can leverage secure and scalable platforms while controlling operational costs.

- Azure Automation
- Azure Infrastructure
- Azure Virtual Desktop
- Backup & Recovery
- Route / Switch
- Smarthands / Rack & Stack
- Storage Solutions
- Telephony
- Virtual Firewalls
- Virtualization



Workspace

An expectation of Modern Technology is to embrace productivity and collaboration by providing users access anytime from any device at any location.

- Azure Virtual Desktop
- Microsoft Intune
- Microsoft SQL
- Exchange Online
- Power BI / SSIS / SSRS
- SharePoint Online



Identity & Security

With a workplace and threat landscape of virtually any location, modern IT Leaders must recognize the importance of identity and the security backdrop that must surround it.

- Active Directory
- Azure Active Directory
- Backup and Recovery
- Conditional Access
- Data Loss Prevention
- Multi-factor Authentication (MFA)



Technology Advisory

As the IT model constantly evolves, your technology strategy and business alignment must mature alongside it. Organizations must consistently evaluate these practices to ensure awareness, adaptation and advancement.

- Application Rationalization
- Business Alignment
- Cost Analysis / Reduction
- Program Development / Delivery
- Sourcing and Procurement
- Technical Assessment and Analysis
- Technology Leadership
- Technology Strategy

