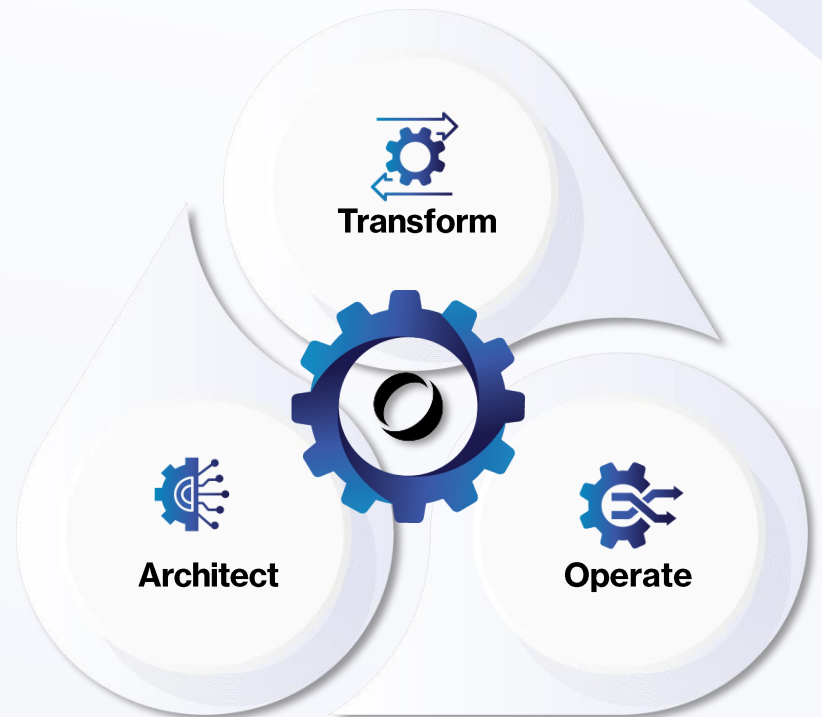


Modern Management for Endpoints

Leverage the power of
integrated Microsoft cloud
capabilities.

Our Approach

- Assess and Design
- Refine Requirements
and Use Cases
- Align the Technologies
- Deploy, Secure and Test
- Train, Support and Adopt
- Optimize and Operationalize



Common Challenges

- Mix of domain joined workstations and Azure AD, leveraging M365 cloud services with separate tools for EDM and MDM
- Growing remote workforce / contractors and need for managed workstation with ideal onboarding, operational support and security
- Unified experience regardless of physical or virtual desktops
- Application deployment, compatibility, OS upgrades and operational support
- Inefficient and untimely provisioning of users
- Compatibility due to limitations of hardware and costly hardware refresh cycles

Benefits

- ✓ Comprehensive and centralized EDM solution for centralized management of workstations, mobile devices and BYOD strategies
- ✓ Secure conditional access for full-time employees, field workers or contractors with centralized user experiences
- ✓ Seamless device provisioning process eliminating IT intercept
- ✓ On-the-fly encryption and selective wipe containerization
- ✓ Standardize application deployments and self-service application installations

What's Included

- Workshops and design sessions to develop your plan of an integrated device management deployment to meet business requirements and finalize strategy for POC or Pilot
- Modern Management Design and Deployment plan
- Deployment of Intune for workstations, mobile devices and BYOD strategies
- Enrollment of defined POC users / devices
- Execution of Autopilot Device Provisioning POC
- Implementation schedule and assistance with test plan and execution

Service Options

- **Enhanced Security Posture:** Azure Active Directory, Multi-Factor Authentication and Conditional Access and Microsoft Defender for Endpoint
- **End User On Boarding:** Additional support for onboarding of large numbers of devices and users
- **OEM:** Custom Windows 10 & Windows 11 image via OEM for Autopilot and self-provisioning
- **Application Deployments:** Win32 App Packaging and Testing
- **Autopilot:** Device Provisioning, Hybrid Azure AD Devices and JML processes
- **Intune Integration:** Integration with existing MECM (Microsoft Endpoint Configuration Manager)
- **OneDrive Integration:** Integration with existing O365 deployment and data security

Why iVision?



People

We promote productivity and collaboration through proactive management, clear expectations and technical expertise.



Process

Our structured and repeatable approach is based on strategic methodology that allows you to capitalize on opportunity.



Technology

Our proven partner ecosystem empowers us to deliver the most innovative solutions for your technology needs.

Contact Us

Any questions on how to get started? Speak with one of our experts.

