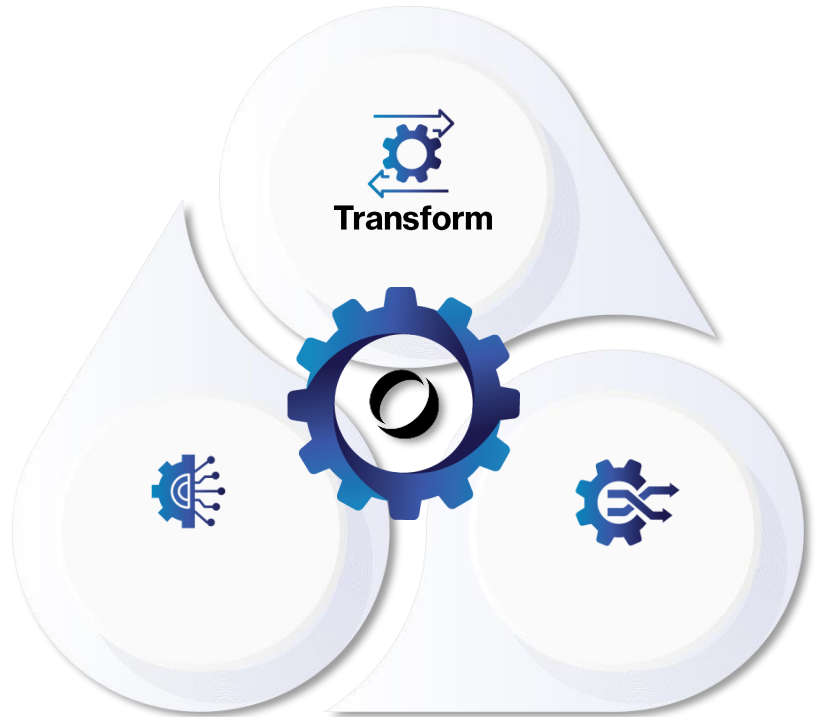




Azure Native Migration

Our Approach

- ‡ Refine Requirements
- ‡ Deploy, Secure and Test
- ‡
- ‡



Benefits

- ‡
 - ‡
 - ‡
 - ‡
- 9 Opex cost optimizations & right-sizing
 - 9 Improved governance / compliance / regulation
 - 9 Integrated identity and access management (IAM), role-based access control (RBAC), etc.
 - 9 Optimized Azure Performance
 - 9 Baseline logging / monitoring / alerting
 - 9

What's Included

- ‡ Virtual workshops and tooling to assess / discover, plan and execute a migration
- ‡ Virtual workshops to evaluate applications and workloads to align migration waves and effort
- ‡ Automation and tooling of migrations
- ‡ Optimizations of migrated workloads to increase performance, business continuity and disaster recovery (BCDR), monitoring and logging
- ‡ Final As Built documentation

Service Options

- ‡ **Multi-Phase:** A multi-phased approach to migrations that could be isolated to specific workloads and applications or Data Center / Colocations
- ‡ **Migrations and Application Modernizations:** A hybrid approach to migrate workloads to Azure Native and portions of Application Modernizations

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.

