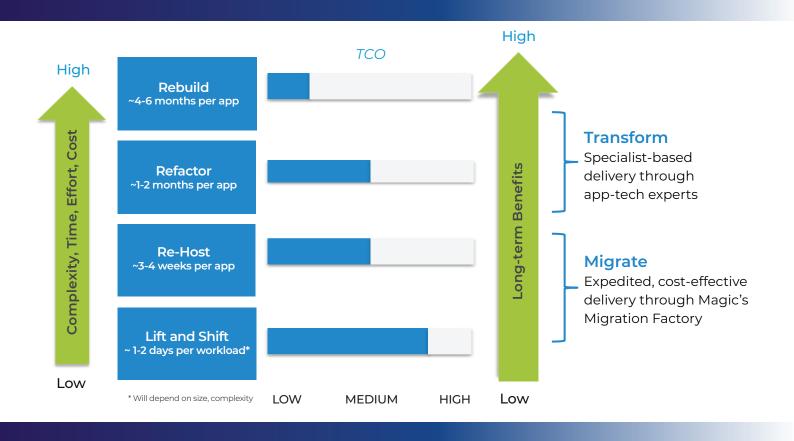
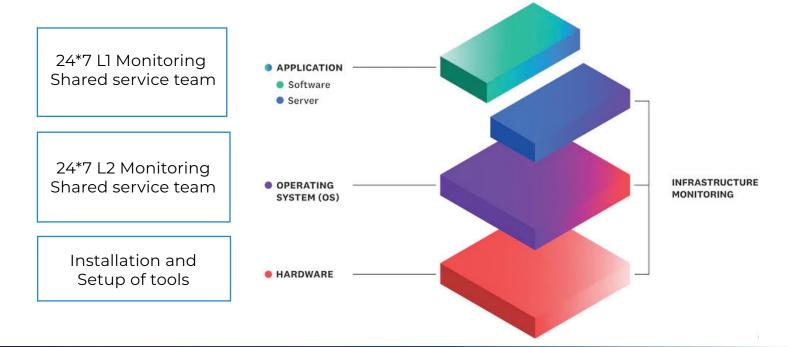


Migrate: Magic's Well-Defined Approach of Migrating to Cloud



Operate: L1 and L2 Infrastructure and Cloud Operations and Monitoring Services



Operate: L1 and L2 Infrastructure and Cloud Support and Maintenance

24*7 L1 Infra and Cloud Support Shared services team 24*7 L2 Infra and Cloud Support Shared services team

Transform: Cloud Readiness Testing while you Migrate to Cloud or perform post M&A integration

Remediation	Infra Testing	Functional Testing	Interface Testing	Performance Testing	UAT
Re-Host/Rebuild	✓		✓	✓	✓
Re-Platform	✓		✓	✓	✓
Re-Factor	✓	✓	✓	✓	✓

User Acceptance Testing Infrastructure Testing Performance Testing **Functional Testing Interface Testing** ■ Connection test of critical ■ VM Availability Test Unit Testing of each Infra Testing to match Defining the criteria for Interfaces between system as per defined current performance User acceptance testing Licensing Validation applications test cases as per user requirements Load Testing by firing up Right Sizing Validation ☐ Identify & Test interfaces ☐ Data validation in Prod & some system intensive Evaluate the test results Services Validation that use 'hard-coded' IP Non-Prod and post approval get a addresses for connection signoff from end user. Management Validation: ☐ Smoke Testing or Run transactions to Backup, Patching, Regression testing as record response time in Monitoring, Antivirus etc. applicable Source & Target systems

Automation Fabric: Key features of Magic's Automation Fabric Framework

Infrastructure As Code

- Zero-downtime infra provisioning
- Auto-provisioning of Azure load balancers
- ✓ Auto-provisioning of Azure VMs
- ✓ Auto-provisioning of Azure public IPs
- ✓ Auto-provisioning of Azure storage
- Auto-provisioning of Azure inbound/ outbound rules
- Automated database creation Azure SQL PaaS
- ✓ Add/delete VMs post infra deployment
- ✓ Deprovisioning of Azure infra
- Inbuilt approval processes & notifications

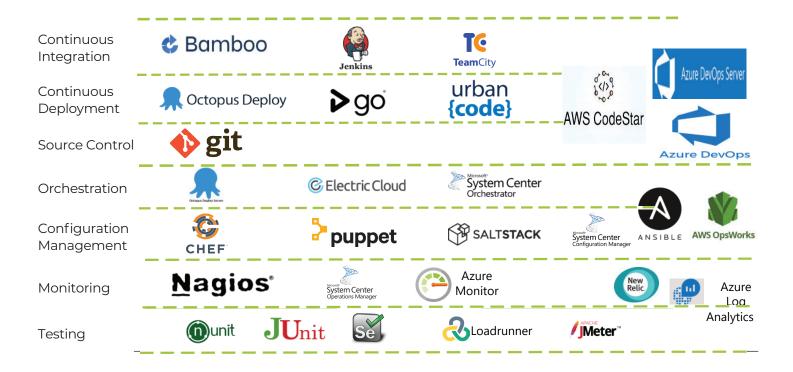
Configuration Management

- ✓ Zero-downtime infra configuration
- ✓ IIS & .NET framework installation & configuration
- Automated configuration of environments – Dev, QA, Staging, Prod
- Automated configuration of target role
 WebServersAppServers, DBServers, etc.
- Automated patching & hotfixes on environments
- Inbuilt approval processes & notifications
- ✓ Configuration of Azure Monitor

Application Deployment

- Zero-downtime deployments (Bluegreen)
- ✓ Automated functional testing
- Automated N-unit testing & code coverage reporting
- ✓ Database deployment
- Inbuilt approval processes & notifications
- Auto-promotion of app from one environment to another

Tool Knowledge: Industry Leading Tools & Technologies for Product Pods



Our Offices

New York

India

Smartworks Corporate Park, Sector 125, Noida - 201303

Get in Touch

