



Azure Migration & Modernization

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- E-Commerce Solutions
- Cloud & IT Managed Services
- SAP & Enterprise Solutions
- Analytics & Power BI Services



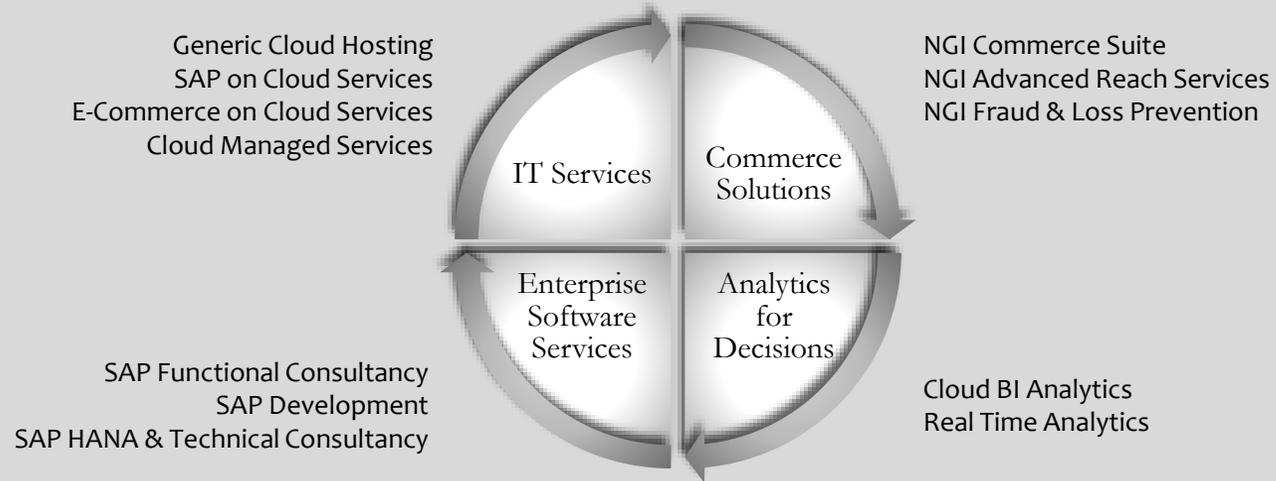
Our Business Partners



Our Services

TURKEY

UNITED KINGDOM



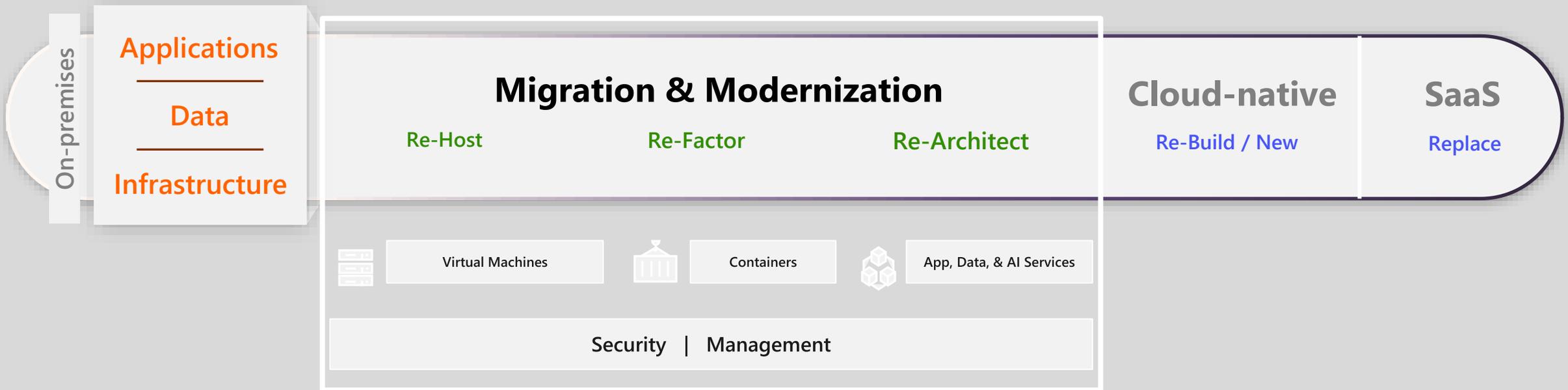
Services & Sales

Azure Migration & Modernization

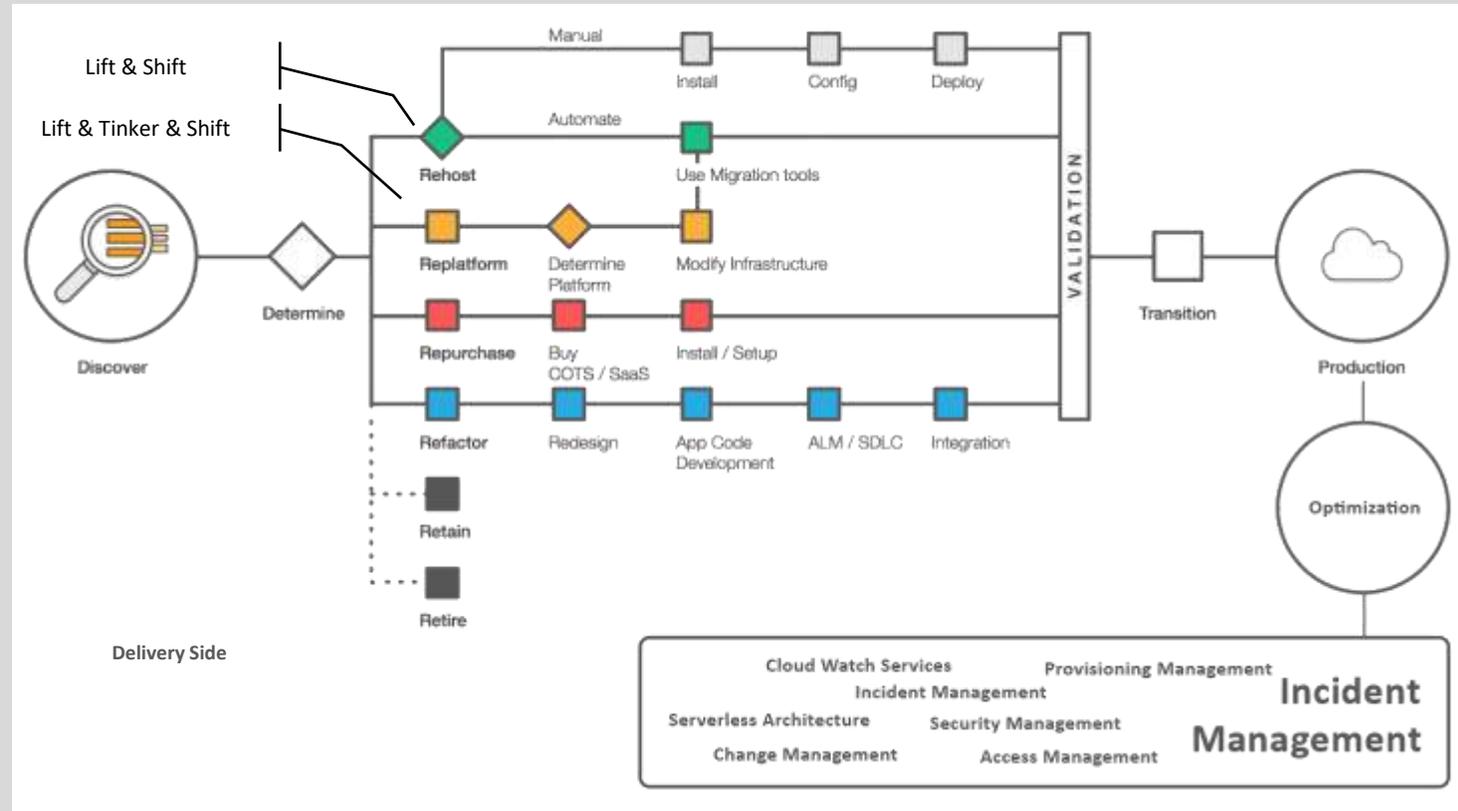
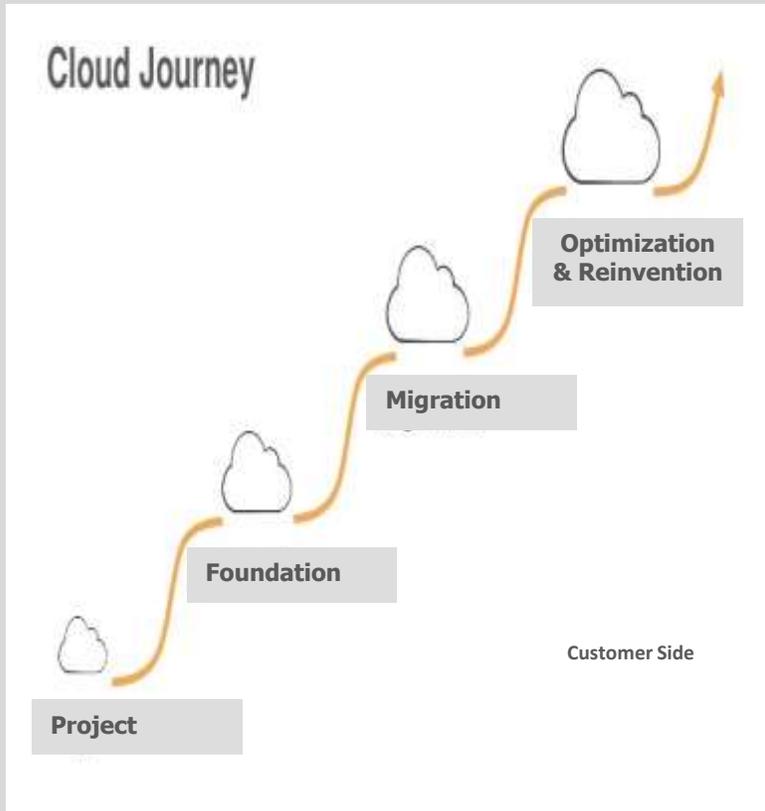
Your Cloud Migration Strategy And Modernization Journey

Planning the journey

En Route



CMS Journey & Service Delivery Map



Mission Critical Workloads: Migrate and Modernize



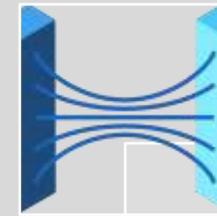
Servers

- Windows Server
- Linux
- Vmware Environments



Databases

- SQL Server to Azure Virtual Machines
- SQL Server to fully managed Azure SQL Database
- Fully Managed MySQL
- Fully Managed PostgreSQL



Azure Arc

- Management and Services Anywhere
- Hybrid and Multi-cloud Environments
- Meet Governance and Compliance Standards
- Establish Central Visibility; Organise and inventory assets

Why migrate and modernize with Azure?

Gain agility and resiliency to quickly take advantage of new opportunities and thrive in the face of new challenges by migrating to the cloud.

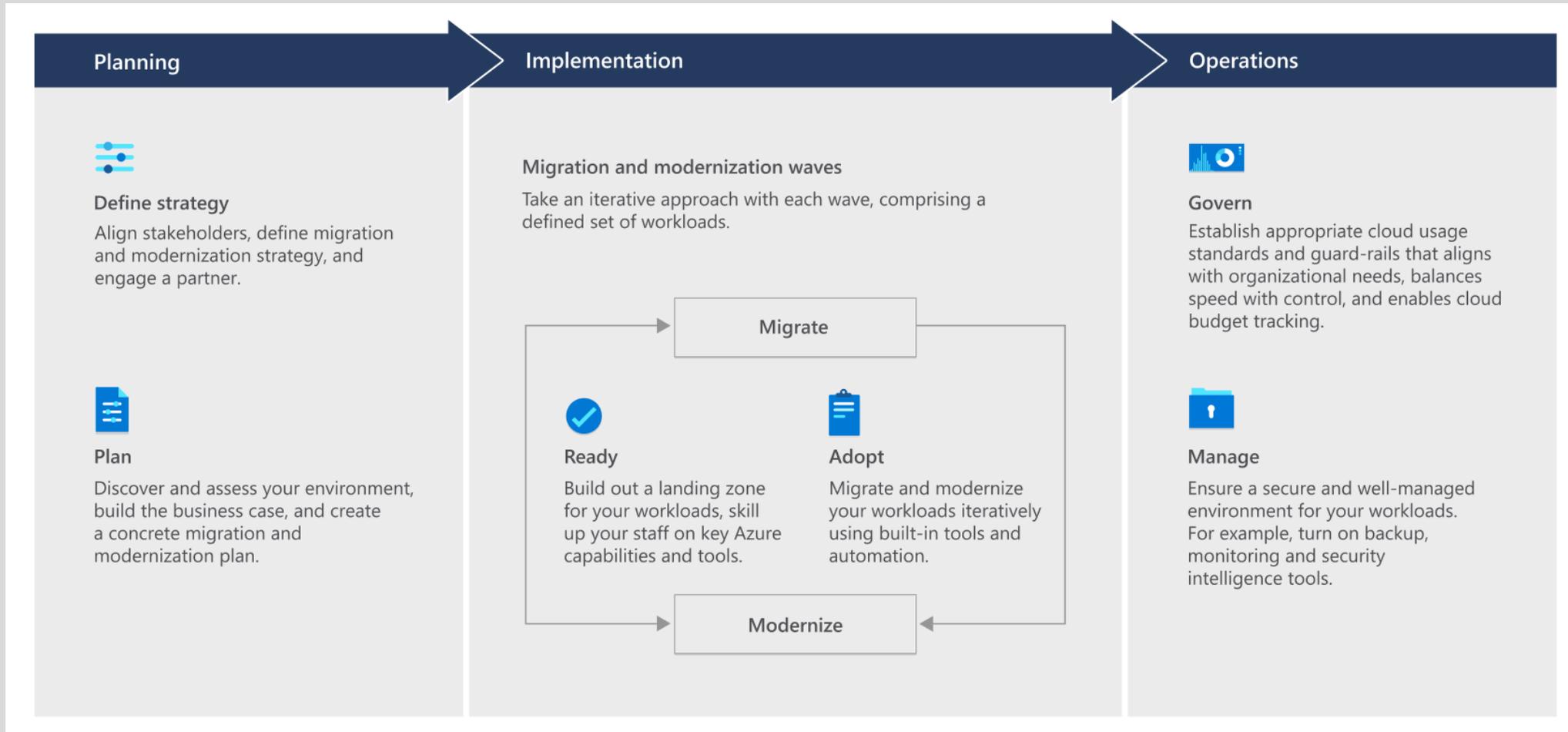
Enterprise-grade infrastructure for less

- Better manage your cash flow and respond faster to business changes by adopting a cloud **operational expenses (OPEX) model**. Learn more about cloud economics and optimizing Azure costs.
- Only on Azure: Get **extended security updates** for 3 more years at no additional charge on Windows Server 2012 R2 and SQL Server 2012 R2.
- Mitigate business disruptions for **maximum resilience** with built-in high-availability and disaster recovery options.

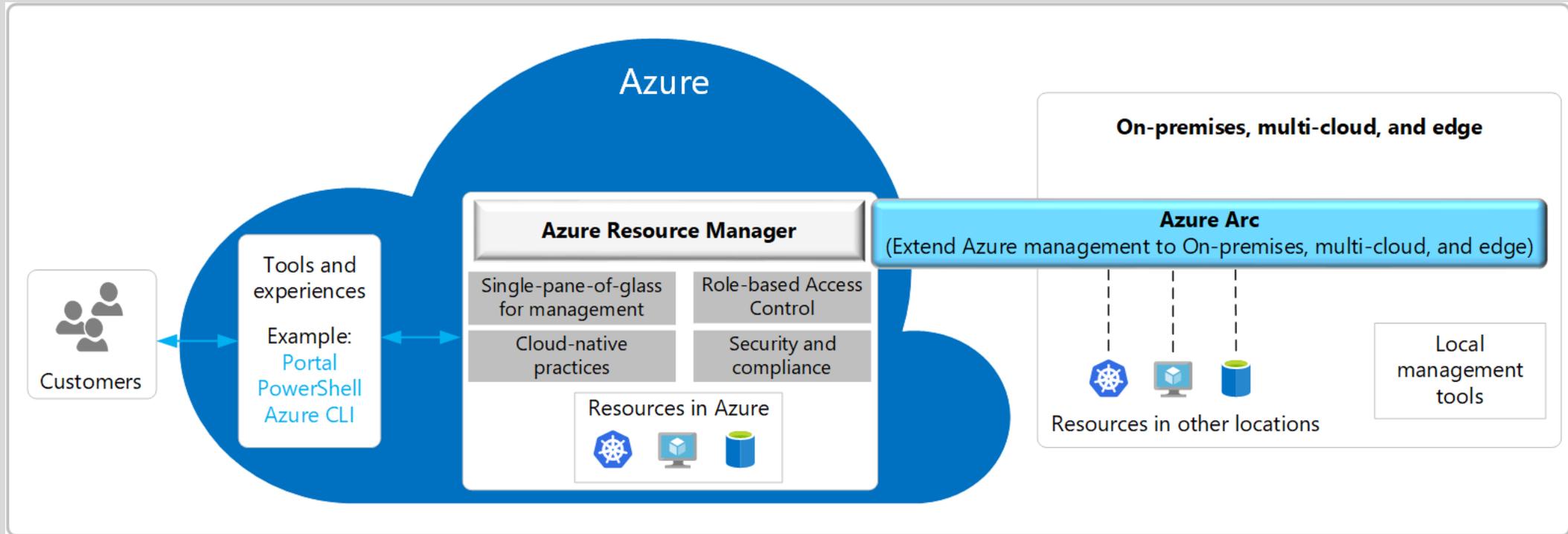
Innovate faster with a fully managed platform

- Achieve **built-in scalability, high availability, enterprise-grade SLA, and cost optimization** by modernizing .NET, PHP, and Java websites and apps to fully managed PaaS services like Azure App Service and Azure Spring Cloud.
- Accelerate app development cycles, **simplify deployment, and quickly scale**.
- **Modernize** your .NET, Java, and Linux-based app back ends with fully managed Azure SQL, Azure Database for MySQL, and Azure Database for PostgreSQL.

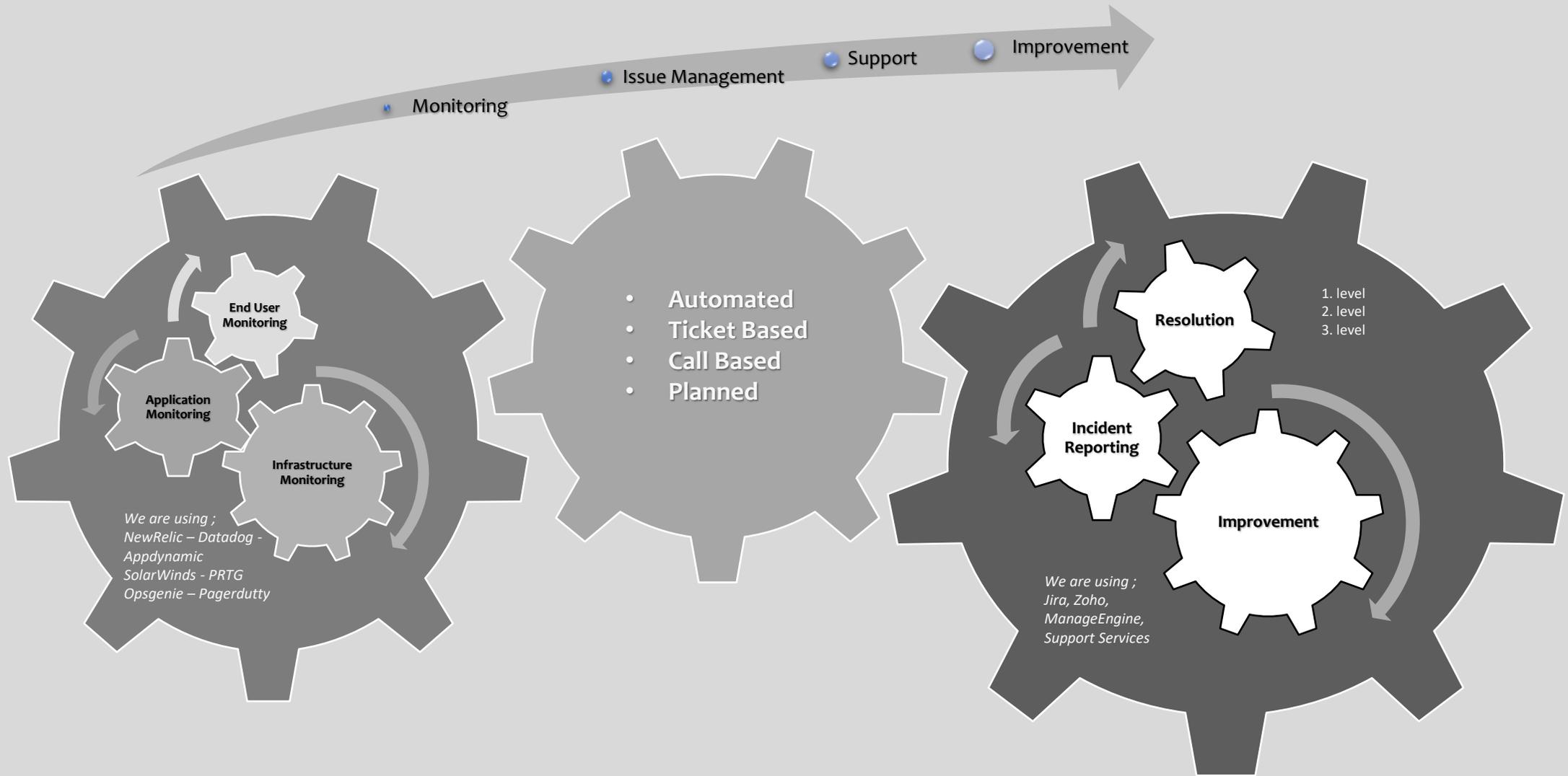
The Stages



Azure Arc: Control Plane



Cloud Managed Services – 24 / 7 Monitoring & Support





Thank You!

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