

WHERE BUSINESS PROCESS UNIFIES WITH CLOUD OPERATIONS

MessageOps developed our GlidePath™ Services for Cloud Governance to help businesses take the complexities out of creating a governance program. Our services are designed for companies that recognize the need for governance, but have not yet developed a fully mature Microsoft Azure® governance program. Companies looking to keep risk at acceptable levels, protect customer data, maintain availability of systems and services, and have a consistent policy and audit compliance are the key drivers for IT governance.

OUR METHODOLOGY

Our GlidePath Services for Cloud Governance are based 100% on Microsoft's Azure Cloud Adoption Best Practice Framework that sets the foundation for the Five Disciplines of Cloud Governance, which is the most valuable—and often overlooked—aspect of a successful Azure Cloud program:

- 1. Cost Management
- 2. Security Baseline Resource
- 3. Consistency
- 4. Identity Baseline
- 5. Deployment Acceleration

GOVERNANCE SERVICES

Our services will help you achieve your strategic security and availability objectives, all while meeting compliance requirements, and controlling and optimizing your cloud spend. We will work with your team to:

- Establish Azure management groups
- Create role-based access controls
- Create Azure policies
- Create Azure blueprints
- Create Azure workflows

WHY MESSAGEOPS

MessageOps is uniquely qualified to help with all aspects of your Azure deployment and ongoing administration. As part of our extensive background with Microsoft® and the Azure platform, MessageOps:

- Has deep Azure services delivery experience (we have been working with Azure since its beginning)
- Has experience deploying thousands of Azure workloads
- Has migrated over 2.4 million users to Azure Active Directory
- Delivers comprehensive training on most important Azure features
- Provides you with the tools to monitor, allocate, and optimize your cloud costs so you can accelerate future investment with confidence
- Helps developers and testers quickly create environments in Azure while minimizing waste and controlling cost
- Is a recipient of the Microsoft Azure Partner of the Year Award

To learn more about our GlidePath services, visit messageops.com/glidepath.



AZURE GLIDEPATH™ GOVERNANCE PLANS

Our Azure GlidePath™ services for governance are based 100% on Microsoft's™ Azure Cloud Adoption Best Practice Framework that sets the foundation for the Five Disciplines of Cloud Governance, which is the most valuable, and often overlooked aspect of a successful Azure Cloud program.

Cost Management | Security Baseline | Resource Consistency | Identity Baseline | Deployment Acceleration

JUMPSTART (3) 2-hour workshops	BASIC 24-hour governance workshop and discovery 1–2-week baseline governance deployment	STANDARD 40-hour governance workshop and discovery 2–4-week baseline governance deployment	ENTERPRISE 40-hour governance workshop and discovery 4–8-week baseline governance deployment
Advanced Level Clients in Azure but are ready to embrace access, security, and governance in the Azure environment. Introduction, Discovery of Environment & Hands-on Workshops Establish a minimum viable product (MVP) to adopt security and governance in Azure. Select one of the following disciplines: Cost Management (Financial Responsibility) Security Baseline (Protect & Recover) Resource Consistency (Resource Matching Business Need) Identify Baseline (Access & Control) Deployment Acceleration (Iteration & Deployment) Deliverables Recorded sessions Introductions to tools: Cloud Adoption Framework benchmark tools for GAP analysis across the disciplines	Baseline Security Policy Initiative Deployed to a subset of resources while mentoring your team Collection of security policies that can be individually turned on/off and customized Identify Baseline Policies A collection of identifying policies leveraged as needed to secure access Baseline Resources Consistency Policy Initiative Contains a collection of customizable resource policies utilized as appropriate Baseline Deployment Acceleration Policy Initiative A collection of deployment policies based on best practices and your security requirements Baseline Deployment Monitoring Up/Down resource monitors Log monitors Champion MVP Governance Arm Template & Blueprint Includes resource tagging and naming conventions policies	Basic services plus: Policy Customization Create up to five custom policies across: Security Cost Management Identity Management Resource Management Infrastructure Optimization Advanced Monitoring Up/Down resource monitors Policy creation and notifications Update requirements Basic performance Log monitors Champion MVP Containers Policy Initiative Deployed to a subset of resources while mentoring your team Contains a collection of built-in security, resource, and deployment policies for containers that can individually turn on/off	Basic and Standard services plus: Policy Customization Create up to 10 custom policies across: Security Cost Management Identity Management Resource Management Infrastructure Optimization Chargeback Model Advanced Monitoring Up/Down resource monitors Policy creation and notifications Connectivity to NM5 Update requirements Update scheduling Basic performance Log monitors Integrate to Windows defender ATP Champion MVP Regulatory Compliance Blueprint Contains built-in policies for one third-party compliance such as HIPPA, HITRUST, NIST SP800-5-3, PCI-DSS v3.2.1, and more (Please inquire) Workflow Customization Create up to two custom workflows in Azure Logic Apps Defined in workshop and discovery
Call for pricing Fixed fee Additional 2-hour disciplines can be added	Call for pricing	Call for pricing	Call for pricing

For more information, please contact your MessageOps representative, visit messageops.com, or call 877-788-1617.

