



Managed Azure Cloud Service



iver

Simplify Operations, Strengthen your Business!

About us!

At Iver

We deliver **trusted Cloud services** designed to help businesses achieve operational excellence and stay ahead in an ever-evolving digital landscape.

Cloud Expertise

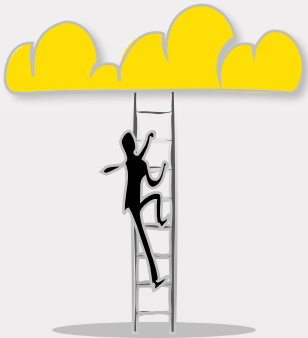
Our Managed Azure Cloud Services provides secure, scalable, and tailored cloud solutions that meet the unique demands of your business.

Driving Innovation

We enable organizations to harness the full potential of Azure, ensuring seamless operations and continuous modernization.

Operations

With 24/7 monitoring, advanced optimization, and strict compliance measures, we ensure your Azure environment operates efficiently and securely.





The Hidden Challenges of Managing a Cloud Environment...

Security Gaps

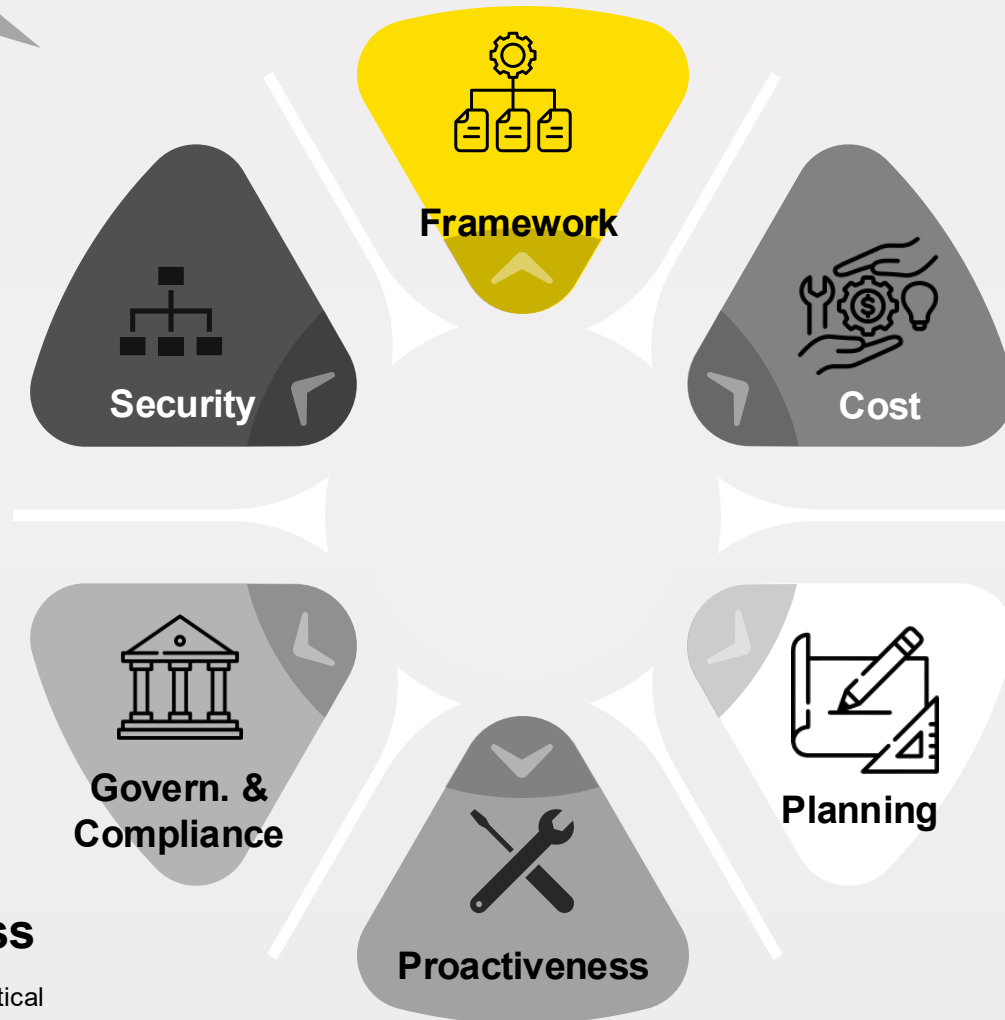
- Misconfigured services expose data and systems to threats.
- Lack of a Zero Trust model or updated security standards.

Governance & Compliance

- Limited control over regulatory compliance (e.g., ISO 27001, GDPR).
- Lack of audit trails and proper documentation.

Proactiveness

- Minimal monitoring of critical resources.
- Reactive instead of proactive approach to challenges.



Framework & Scalability

- Poorly designed architecture results in challenges with scalability, resource inefficiency, and underperforming workloads.

Cost Control

- Overspending on unnecessary resources.
- Failure to monitor and optimize costs.

Planning

- Failure to align cloud architecture with long-term business goals.
- Ad-hoc deployments lead to inefficiencies and technical debt.

Our Goals!

Empower Your Business

Deliver robust Cloud Services to enhance security, ensure operational stability, and empower customers to focus on growth and innovation.

Ensure Operational Excellence

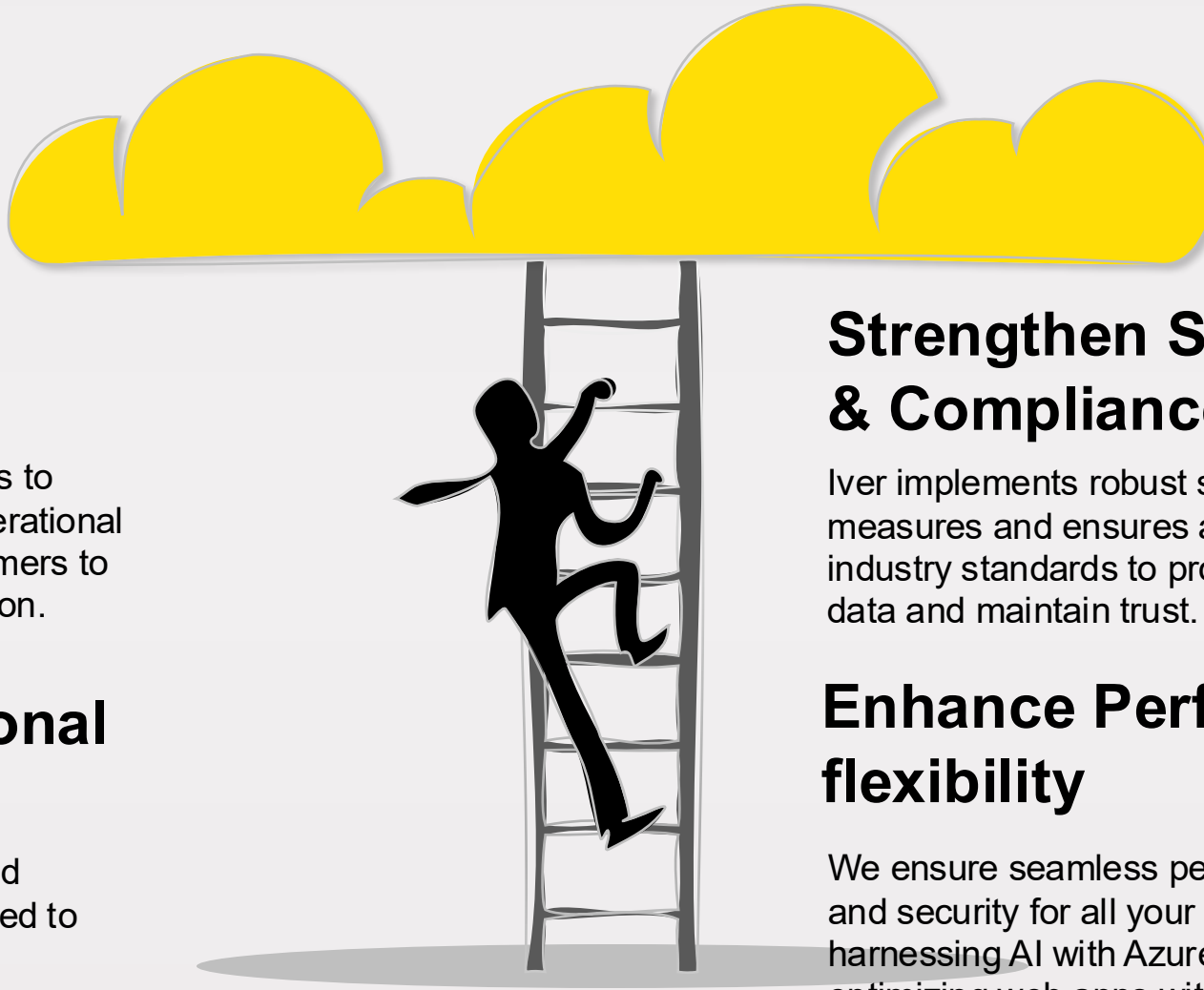
Deliver seamless, secure, and efficient cloud solutions tailored to your unique business needs.

Strengthen Security & Compliance

Iver implements robust security measures and ensures adherence to industry standards to protect your data and maintain trust.

Enhance Performance & flexibility

We ensure seamless performance, scalability, and security for all your critical apps. Whether harnessing AI with Azure Cognitive Services, optimizing web apps with Azure App Services, or leveraging other Cloud services, your success is our commitment.



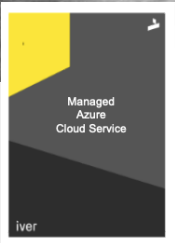
Other Cloud Services



Cloud Services

We provide a complete cloud service portfolio covering platform foundations, workload operations, digital workplace, data services and DevOps automation. Our offering includes end-to-end cloud assessments,

- Cloud Advisory
- Cloud Governance – Security Frameworks
- FinOps & Cost Assessments
- Migration Services
- DevOps & Automation Services - IaC





Managed Azure Cloud Service (MACS)

“Simplify Operations, Strengthen your Business”

Why Managed Azure Cloud Service?



Agility

Manage at ease, scale to future needs.
Accelerate cloud development and adoption.



Security

Stay safe in the Cloud with a security framework and posture management.
Enforce policies and compliance.



Innovation

It's easier to innovate when you have a solid cloud foundation.

Managed Azure Cloud Service

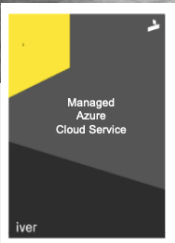


Simplify Operations, Strengthen your Business!

Looking to maximize the value of the Azure Cloud platform without the burden of administration and maintenance?

Iver offers a tailored Managed Azure Cloud Service that take care of all aspects of operations, from deployment to day-to-day administration.

- Enterprise-Ready Architecture
- Pre-Planned Architecture for Workload resources
- Azure Policy as Code
- Monthly Reports – Cost, Security posture & Modernization



Iver's End-to-End Azure Infrastructure Management Platform



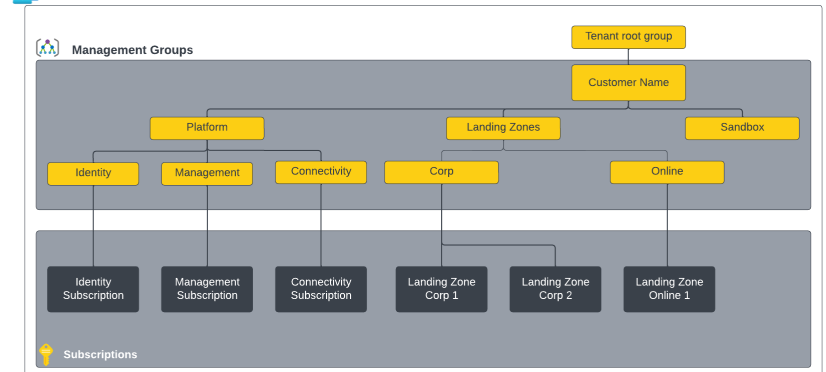
- Enhances governance, security, and scalability for seamless cloud operations

- Built on Azure Well-Architected and Cloud Adoption Framework principles

- Engineered using Infrastructure as Code (IaC)



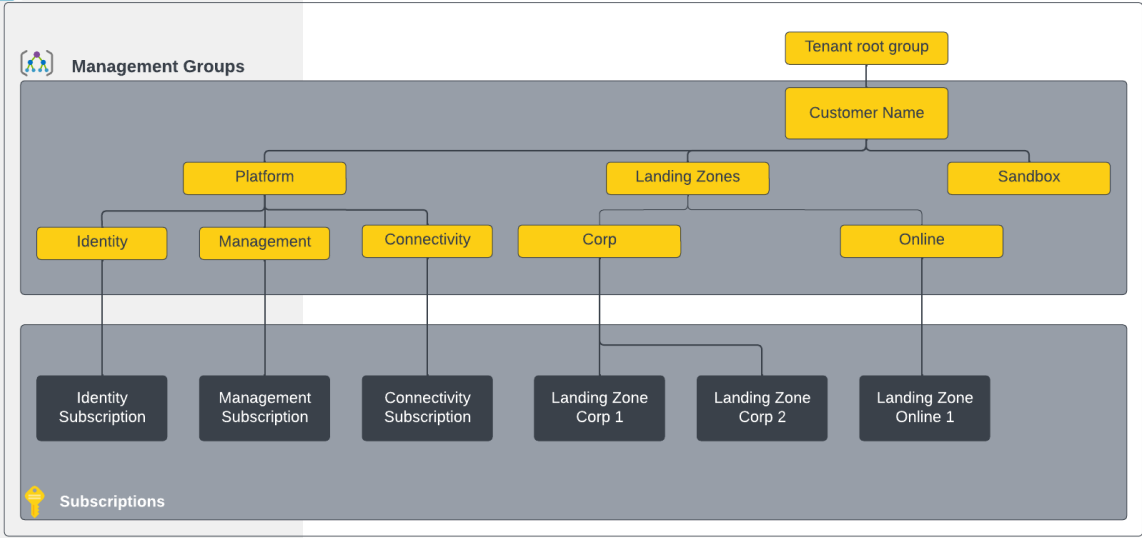
Management Group and subscription organization



Iver's End-to-End Azure Infrastructure Management Platform



Management Group and subscription organization



Security & Compliance Management



Enterprise Scale Architecture:

Our MACS follows best practices from the Well-Architected Framework, including the use of Management Groups and subscription segmentation. This structure simplifies governance and policy management across the organization while supporting future growth.

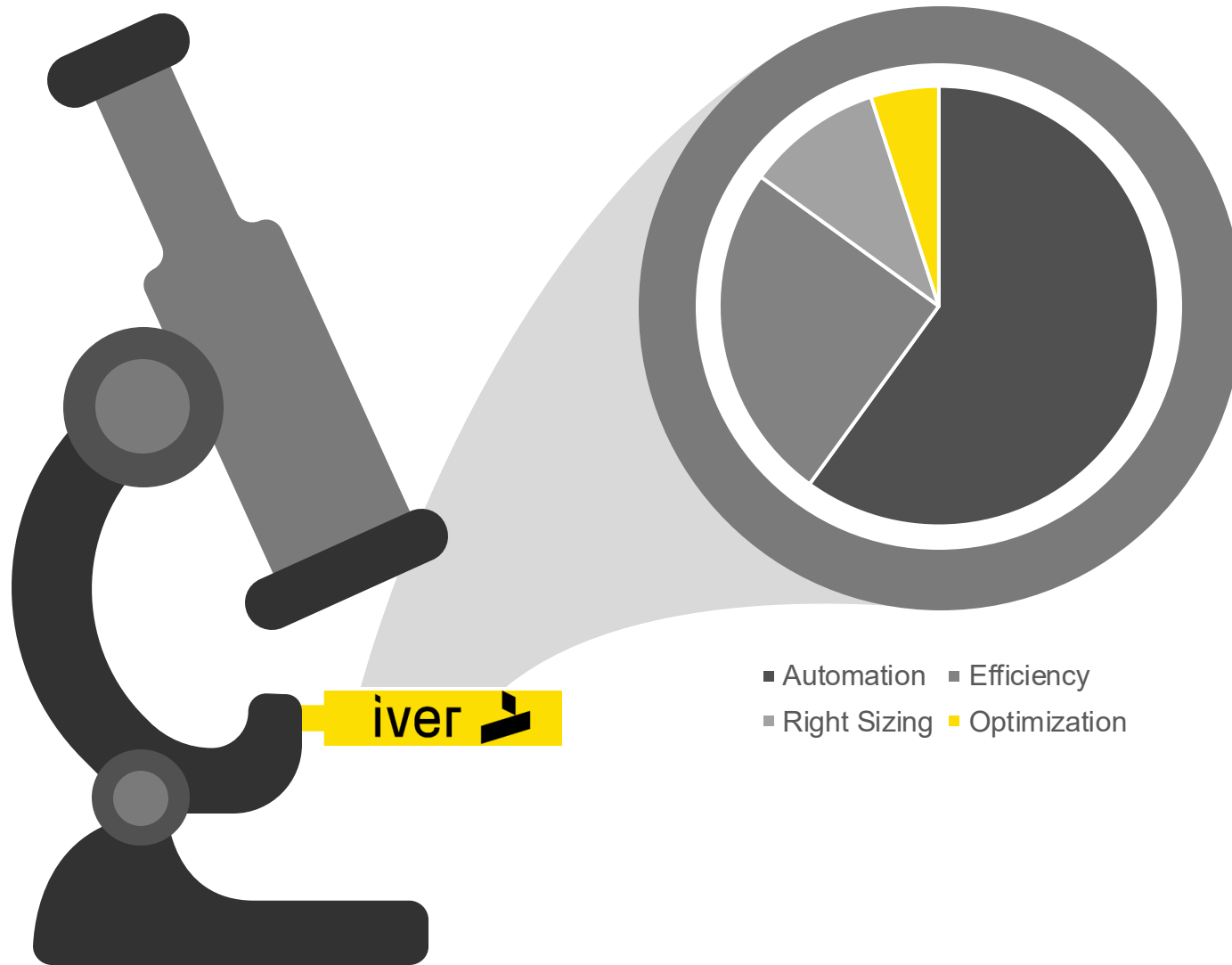
Role-Based Access Control (RBAC): Our solution enforces strict RBAC policies to ensure that only authorized users have access to specific resources. This allows for granular permission management and enhances overall security.

Policy Enforcement and Compliance Auditing: Using Azure Policy, MACS automatically enforces rules and conducts continuous compliance checks to ensure all resources adhere to established security standards.

- **Zero Trust Principles:** Every access attempt verified
- **Guardrails & Centralized Logging:** Enhanced visibility and control
- **Compliance Features:** Built-in support for ISO 27001 and CIS controls
- **Azure Defender for Cloud** (baseline protection)



Understand your data – Achieve cost optimisation



Automate and streamline cost control in the cloud

Through Infrastructure as Code (IaC) and automated governance, we ensure that your cloud environment dynamically adapts to business needs. Our proactive approach minimises waste and improves performance, keeping your Azure resources continuously optimised.

Advanced Reporting

Monthly Azure cost reports provide detailed forecasts, security insights, and cost-saving recommendations, ensuring your cloud model remains under control.

[illegible]

Recommendations for migrating SQL workloads from VMs to Azure SQL PaaS to improve cost efficiency.

Backup & Storage Governance

Example: The report identified inactive backups consuming storage space that should be archived or deleted..

Identifies misconfigured security policies that can lead to additional costs (e.g. Defender licenses, compliance requirements).

iver



Why Partner up with Iver?

01

Industry-Leading Security Operations

Zero Trust architecture and 24/7 proactive monitoring



02

Tailored Optimization

Automated Security, cost and performance optimization..



03

Built on Proven Framework

Our platform is designed using Azure Well-Architected & Cloud Adoption Framework principles, ensuring scalability, reliability, & best practices in every deployment.



04

Automation – Infrastructure as code

Harness automation and IaC to standardize deployments, accelerate provisioning, and ensure seamless governance across your Azure environment.



Managed Azure Cloud Service – Features

Feature	Standard (Included)	Add-on	Description
Incident Management	✓		Handling unplanned interruptions to restore to normal service.
Event Management	✓		Real-time monitoring to detect and address IT system issues.
Backup	✓		Ensuring secure and reliable backups to support data recovery
OS/Patch & Update	✓		Regular patching and updates to maintain security and performance.
Standard SOP	✓		Step-by-step instructions to ensure consistent execution of routine tasks
Managed Azure Platform	✓		Scheduled tasks to ensure system performance, security, and reliability.
Resource IaC Mgmt.	-	✓	Automates the integration, testing, and deployment of code changes to workload environment.
Version Control	-	✓	Track code changes to enable collaboration, versioning, and rollback.
Code Review	-	✓	A systematic evaluation of code to ensure quality & consistency
Managaged Application	-	✓	A systematic evaluation of code to ensure quality & consistency

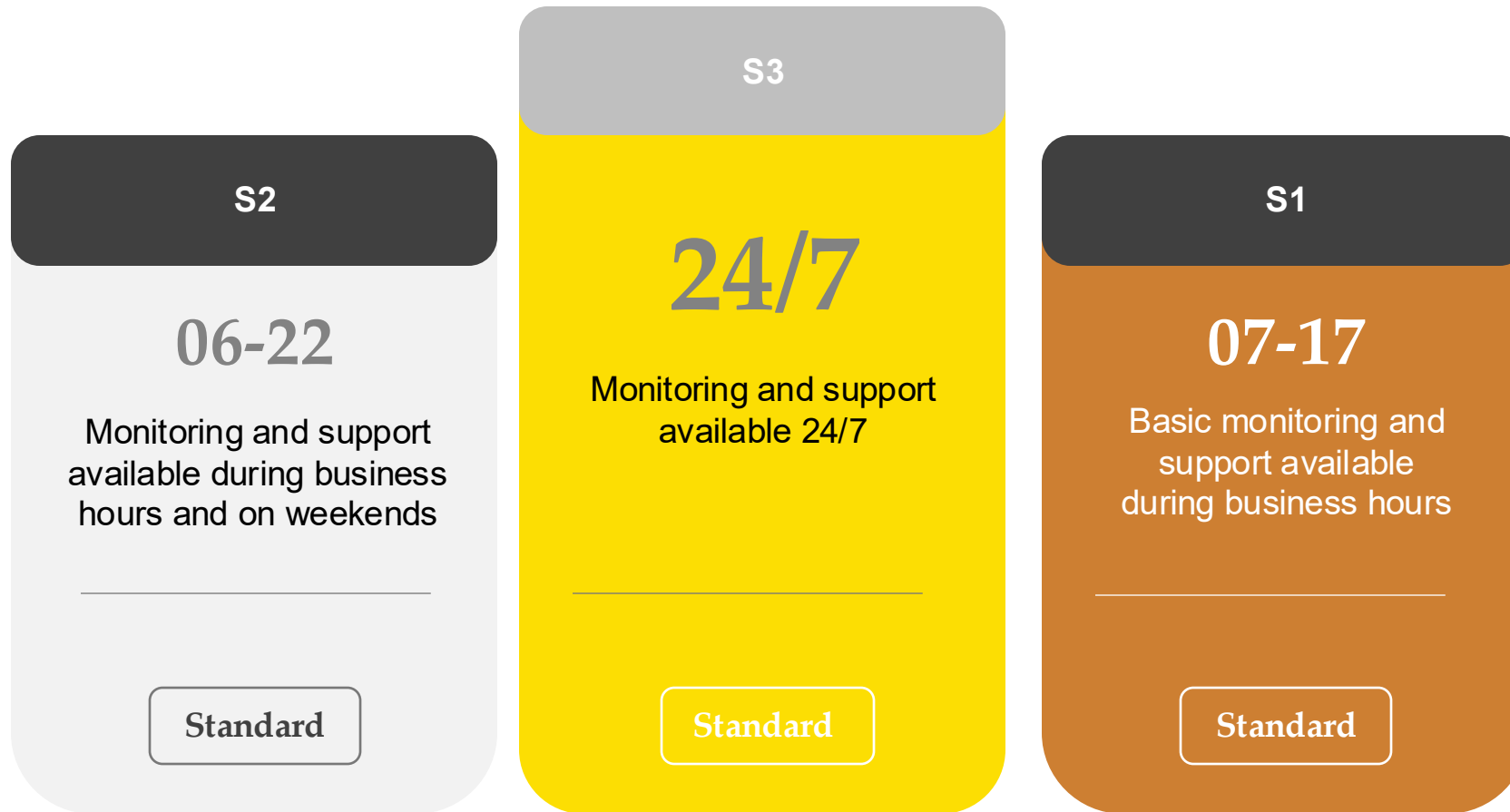


Managed Azure Cloud Service – Features

Feature	Standard (Included)	Add-on	Description
Incident Management	✓		Handling unplanned interruptions to restore to normal service.
Event Management	✓		Real-time monitoring to detect and address IT system issues.
Backup	✓		Ensuring secure and reliable backups to support data recovery
OS/Patch & Update	✓		Regular patching and updates to maintain security and performance.
Standard SOP	✓		Step-by-step instructions to ensure consistent execution of routine tasks
Managed Azure Platform	✓		Scheduled tasks to ensure system performance, security, and reliability.
Resource IaC Mgmt.	-	✓	Automates the integration, testing, and deployment of code changes to workload environment.
Version Control	-	✓	Track code changes to enable collaboration, versioning, and rollback.
Code Review	-	✓	A systematic evaluation of code to ensure quality & consistency
Managaged Application	-	✓	A systematic evaluation of code to ensure quality & consistency



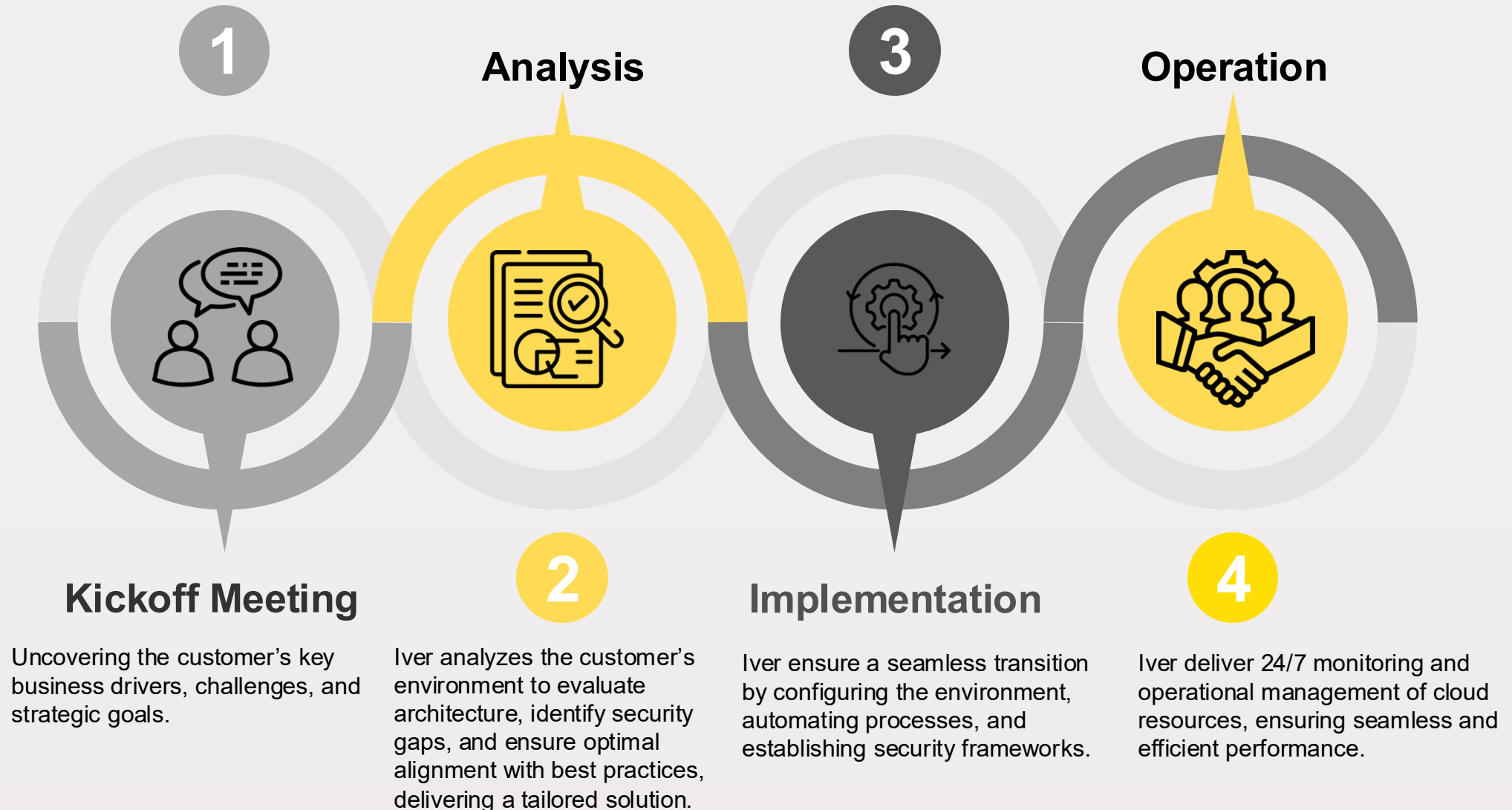
Service Levels



Resources on Azure, organized into workloads, are onboarded across three distinct service tiers: S3, S2, S1

Managed Azure Cloud Services (MCS)

"The Process"



Next steps...



Call to Action:

- Unlock the full potential of Azure through our Cloud Readiness Workshop.
- Contact your sales representative today for further information

Thank You!



martin&servera