Fellowmind Enterprise Scale

The simple, secure, and fast track to Azure

Enables easy deployment of the entire Azure platform through infrastructure-as-code – all configuration and deployment is automated.

You get these advantages:

- We utilize Azure security products and principles, enabling a recommended setup with compliance from a monitoring and compliance perspective.

- Fast time to market delivery, through speedy development and delivery based on agile principles.

- Industry agnostic solution based on best practices from Microsoft and experience from Fellowmind.

- Controlled and deployed through CI/CD pipelines or deployed manually.

- Single pane of glass for governance, access control and compliance for all workloads in Azure

- Easily maintained and operated by internal IT or managed by Fellowmind

Platform Governance: orchestration and control of policies, Azure hierarchy, role based access control and landing zone.

Management: central monitoring, logging, alerting, automated VM patching.

**Azure Kubernetes:** integrates Kubernetes clusters into your environment.

Network & Connectivity: global WAN and Firewall to provide hybrid connectivity.

Identity: domain controllers, key vaults.

Landing Zones: create and run applications or use case specific workloads.

Template Library: code based templates for various projects - ready to copy and use.

Documentation: comprehensive documentation, built and maintained as code, delivered as a website.
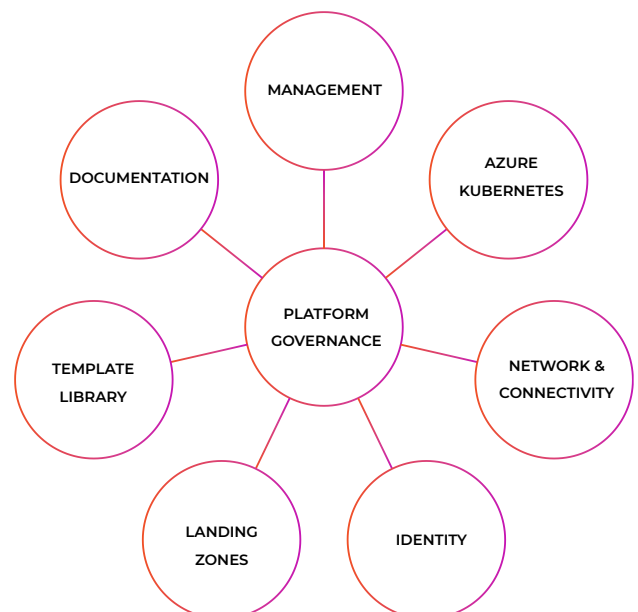
Fellowmind

Our solution can be tailored for specific scenarios through packages, such as innovation with cloud native workloads and workload migrations.

The value from three perspectives

MANAGEMENT

A standardized delivery which is easy to understand, use and operate

Enables self-service to individuals, teams, or project managers

Re-use of skills/knowledge

Full control over budgets and easy access to cost allocation

Avoid the "snowflake effect" and dependency on key-employees

OPERATIONS

Automation saves time and provides repeatable quality

Avoid Configuration Drift - or at least manage them

Version control / tracking / change management is built in

Less time spend on daunting repeatable tasks and problem solving

Scalability - easy to add resources in a standardized manner

ARCHITECT

Democratization - everyone can easily deploy a set of services/servers

Better security (fewer human errors and governance/compliance guardrails)

Enables the transformation to services/cloud native

Unified processes enable the DevOps/Cloud/CCoE mindset/way of working

Tested, supported, and maintained by Fellowmind as an Enterprise ready alternative to open-source and DIY solutions.

For more information

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