Integrated Azure Management

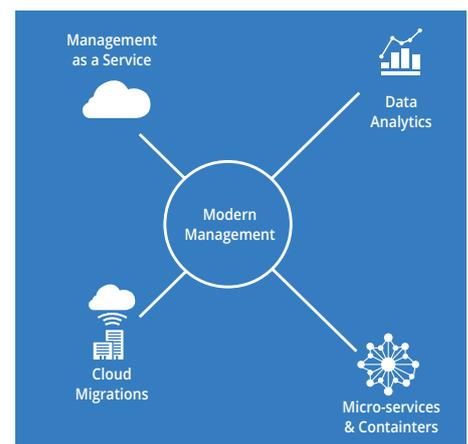Monitor, automate and manage your IT systems in a single seamless interface

The IT Management Challenge

The explosion in our use of data and applications is creating significant challenges when it comes to the management of IT systems. The sprawl of growing on-premise and cloud environments can lead to siloed infrastructure and operations, making it difficult to react quickly to rapidly changing business requirements.

Simply going "cloud first" without planning your management strategy can lead to unnecessary complexity. Rather than improve performance, this approach can often cause a reduction in application performance and responsiveness because the right tools and processes have not been put in place. If the IT team cannot diagnose and rectify issues at speed, it becomes difficult to predict when issues might occur which ultimately leads to frustration for users.

What is the solution?

SystemsUp has a proven methodology that doesn't just look at implementing a toolset, but considers the overall business objectives. We design a solution complete with data interfaces and processes that integrate with your cloud implementations; on-premise systems; data stores and feeds; and any other management tools and processes you have implemented. The objective is to provide a single view of infrastructure and applications, incorporating management, monitoring, automation and security, supported by clear processes, to ensure that your business reaps the benefits.

Management as a Service

Data Analytics

Modern Management

Cloud Migrations

Micro-services & Containers

SystemsUp works with you to:

- Define your requirements and business objectives
- Model and review your support, management and monitoring processes against your business objectives

- Provide a process, system and infrastructure overview and solution design
- Create an implementation plan
- Implement the integrated Azure management solution

Underpinned by Microsoft Operations Management Suite (OMS)

SystemsUp combines years of experience and best practice guidance from Microsoft to prepare you for successful deployment and help you realise the value of your investment. Using Microsoft Operations Management Suite (OMS) you can manage cross platform and protect applications and workloads across Azure, AWS, Windows Server, Linux, VMware, and OpenStack at a lower cost than competitive solutions.

What Does OMS offer?

• **In-depth insights with advanced log analytics**
Integrated log management across your physical, virtual and cloud infrastructure allows you to identity the root cause of any operational issues. You can pinpoint any capacity shortages and investigate "what-if" scenarios.

• **Improved operational efficiency through automation**
Allows you to create runbooks to securely manage and monitor tasks across on-premise and cloud environments. These runbooks can be automated to reduce management overhead.

• **The ability to define recovery plans**
Easily manage recovery points and continuously monitor the health of your environment.

• **Comprehensive updates assessment**
Across your data centres and public clouds, combined with detection of breaches and threats via malware assessment.

Our experience will ensure success

Our cloud experts have successfully migrated more than 100 companies to the cloud. Their experience will help you extract the best value from Azure.

About SystemsUp

SystemsUp is a highly regarded professional services company and delivers outstanding cloud consultancy services with consistent year-on-year growth through the success of our clients.

SystemsUp delivers successful cloud transformation engagements in the public and private sectors. Our clients range from high profile government departments, FTSE 100 and global blue chip companies, to smaller specialist organisations and application vendors across all markets.