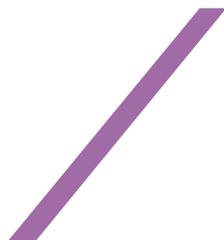




DATA SHEET

# Operations Management Suite Workshop



**ultima**

Ultima's Microsoft Operations Management Suite (OMS) Workshop offers a technical deep dive into the cloud-based monitoring and management tool.

## What is Operations Management Suite?

Operations Management Suite is a cloud based management platform designed for cloud or on-premise infrastructure.

If you're scaling up on-premise or making use of the cloud for extended workloads, OMS can give you the insight you need into the performance and suitability of your environment. Being a cloud based management platform, there are no servers or databases to look after, everything is handled within Microsoft Azure with a 99.9% SLA, allowing you to focus on other business challenges.

## Technical Deep Dive into OMS

We will explore the inner workings of OMS with you, gaining insight on how to better manage your systems whether in the cloud or on-premise.

While OMS is a management and monitoring platform, it's been designed from the ground up to make use of cloud capabilities. During the workshop our technical deep dive will take you through the key solutions that OMS is designed for, as well as customisation and design considerations, allowing you to get an idea first-hand of how the product could benefit your environment.

- Discover how you can detect, review and prevent security threats to your systems.
- Use log analytics to design alerts that perform automation tasks to allow you to be proactive.
- Learn how you can map interdependencies between your systems to improve Disaster Recovery (DR), migrations and security.
- Increase visibility of changes to your systems and take control of your update cycles.
- Review and remediate your core infrastructure with built-in assessments to see how you could improve compliance, availability, performance and more.



## Scenarios, Architecture and Demos

We will showcase a live OMS workspace with Windows and Linux workloads.

Our one day workshop will take you through all the technical capabilities that are offered by OMS. The workshop is not just for general infrastructure admins though – with capabilities around application monitoring, Azure platform-as-a-service analytics, and on-premise and cloud automation capabilities to name a few - we can cover all areas to demonstrate the power OMS can provide for your management needs.

Technical presentations will be backed up with interactive scenarios, review of best practice configurations and live demonstrations to showcase the power of OMS.

## What's Included in Our Workshop

### ► Architecture & Design

A detailed overview into how OMS is designed and how to configure a standard workspace. From an architectural point of view our workshop will also cover how to connect workloads to OMS and configure certain monitoring tasks.

### ► Key Concepts

Key concepts will cover the use of the standard tooling such as service map for monitoring your server interdependencies as well as security, auditing, change tracking, alerting and best practice analysis for your workloads, just to name a few.

### ► Custom Solutions

OMS has specific solutions available, such as Azure Platform-as-a-Service analytics, but every IT infrastructure is different. Our workshop will not only cover these specific solutions but will also detail how customisation works to monitor and manage non-standard scenarios, such as in-house applications and the usage of APIs.

### ► Live Demonstrations

An OMS environment has been setup to demonstrate how the platform works. Our demo environment covers Windows and Linux workloads and all standard features of OMS. We'll walk through the environment as well as give you the opportunity to review more specific solutions that you are interested in.

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