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Azure classic portal

Monitoreo de servicios en Azure con Operations Management Suite

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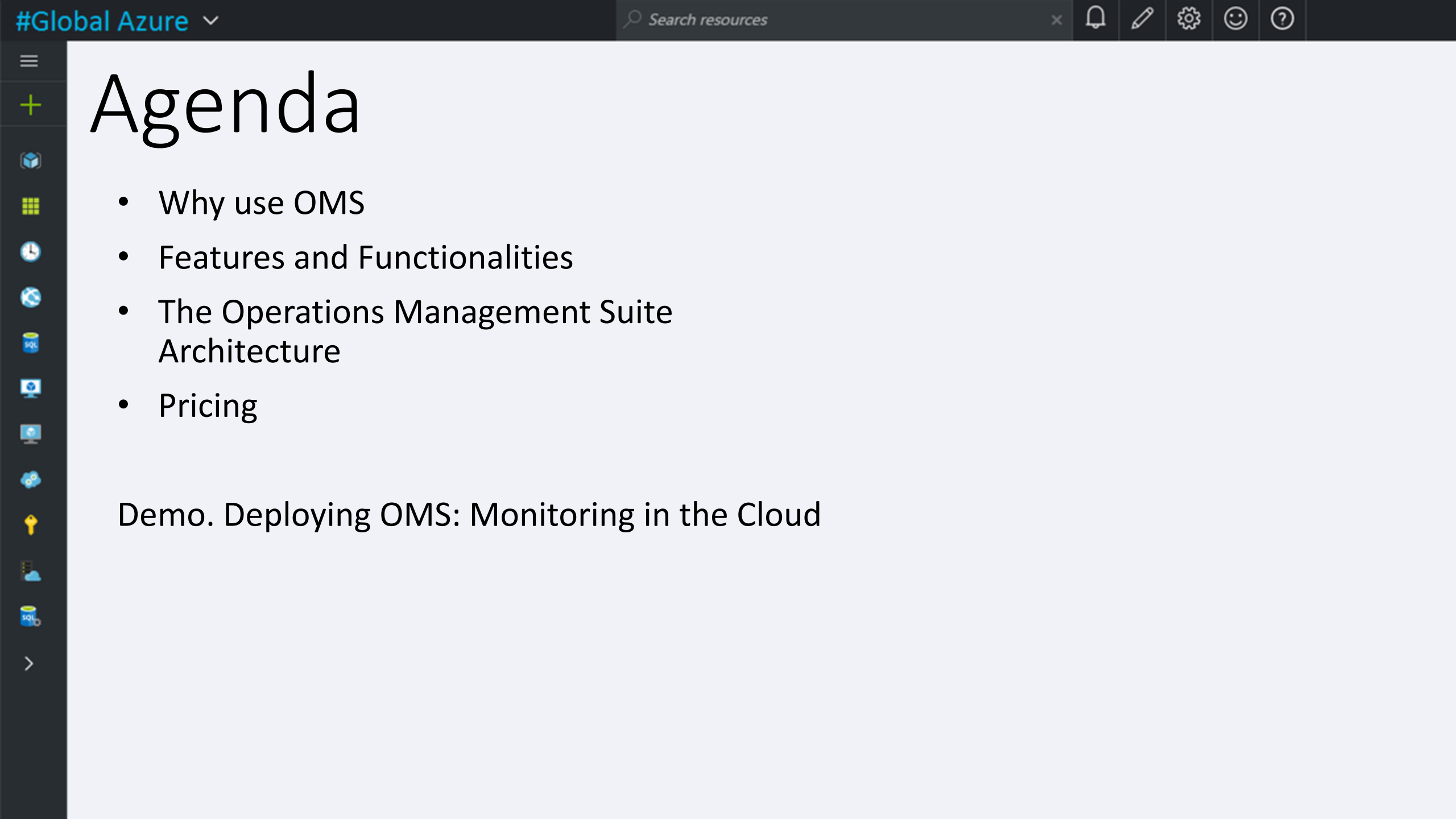
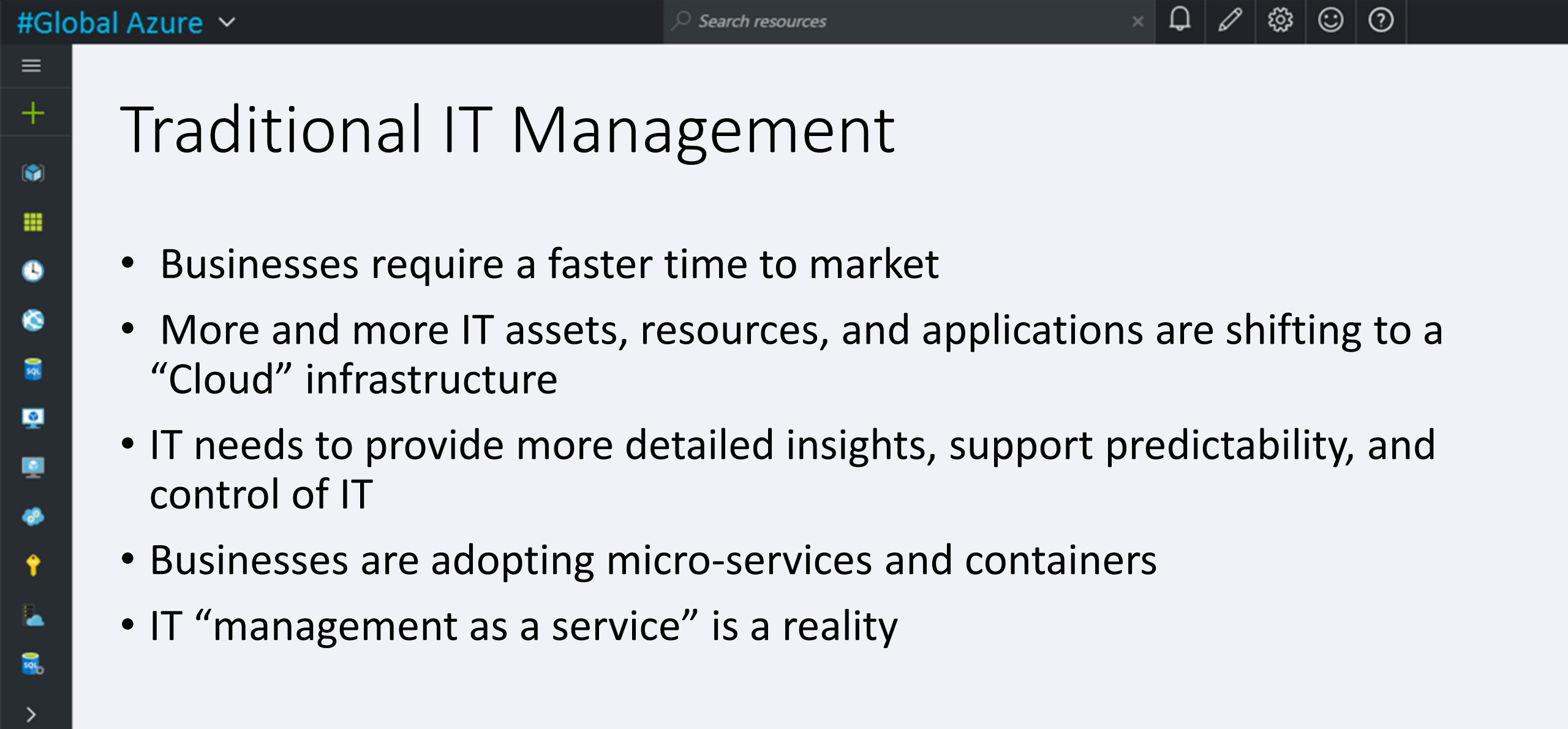


Agenda

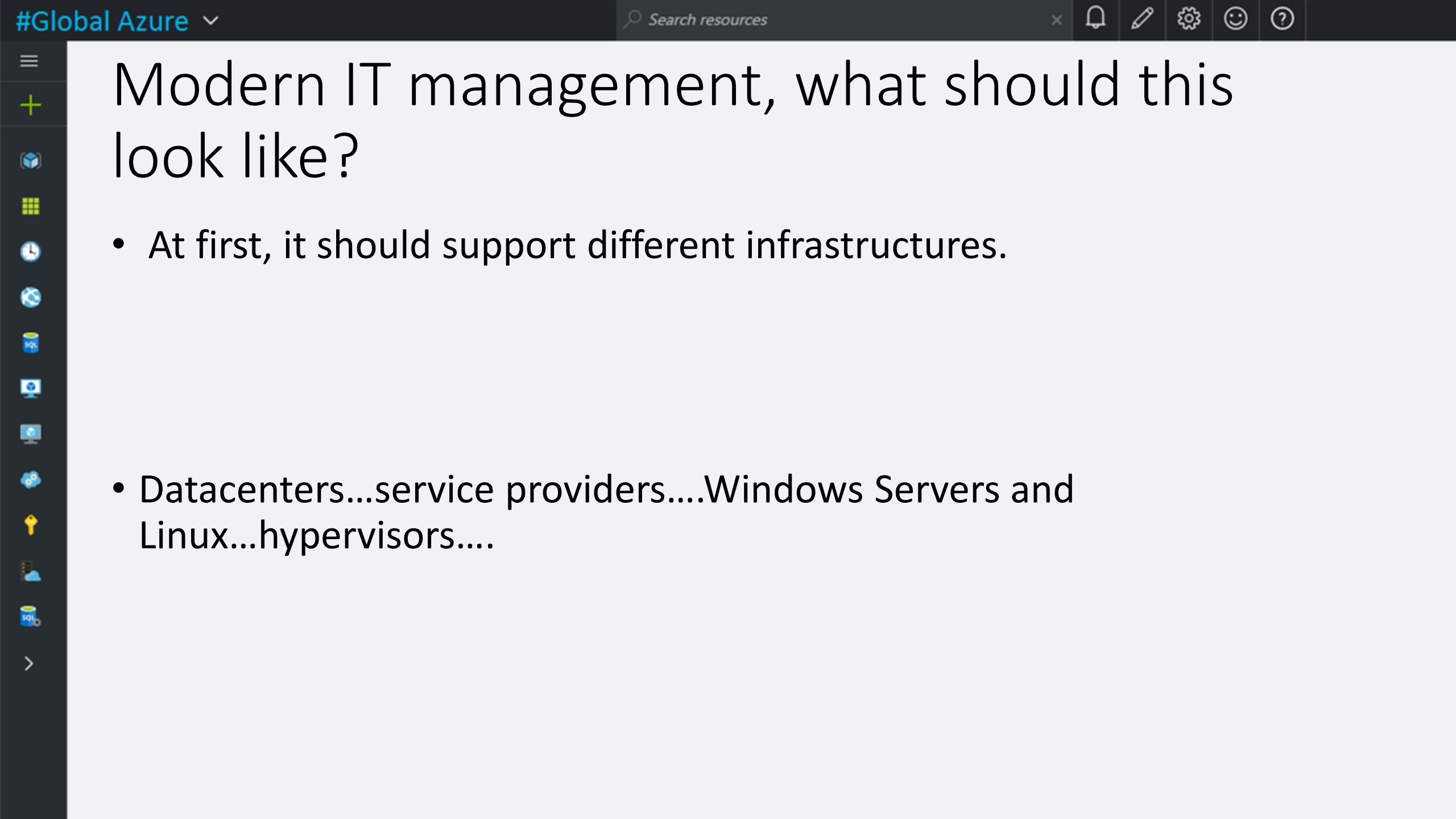
- Why use OMS
- Features and Functionalities
- The Operations Management Suite Architecture
- Pricing

Demo. Deploying OMS: Monitoring in the Cloud



Traditional IT Management

- Businesses require a faster time to market
- More and more IT assets, resources, and applications are shifting to a "Cloud" infrastructure
- IT needs to provide more detailed insights, support predictability, and control of IT
- Businesses are adopting micro-services and containers
- IT "management as a service" is a reality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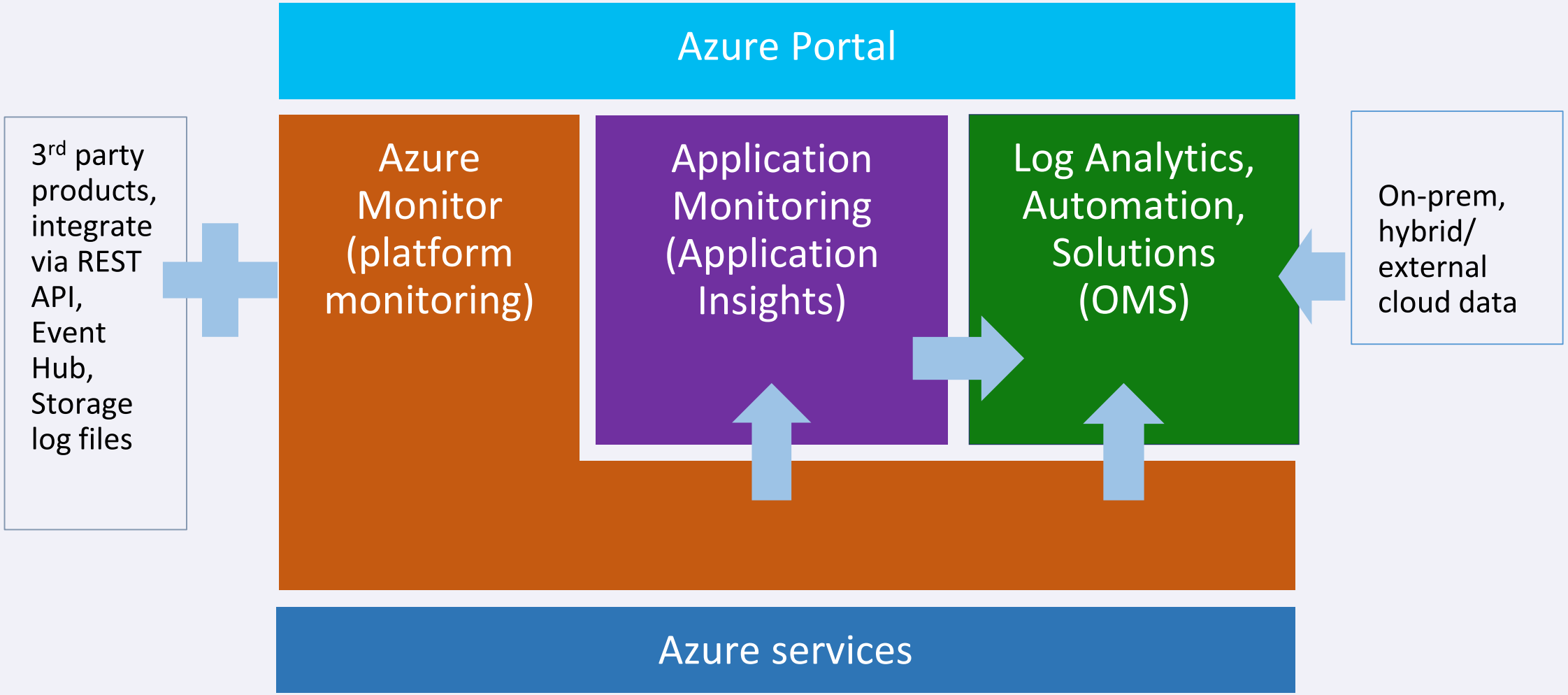
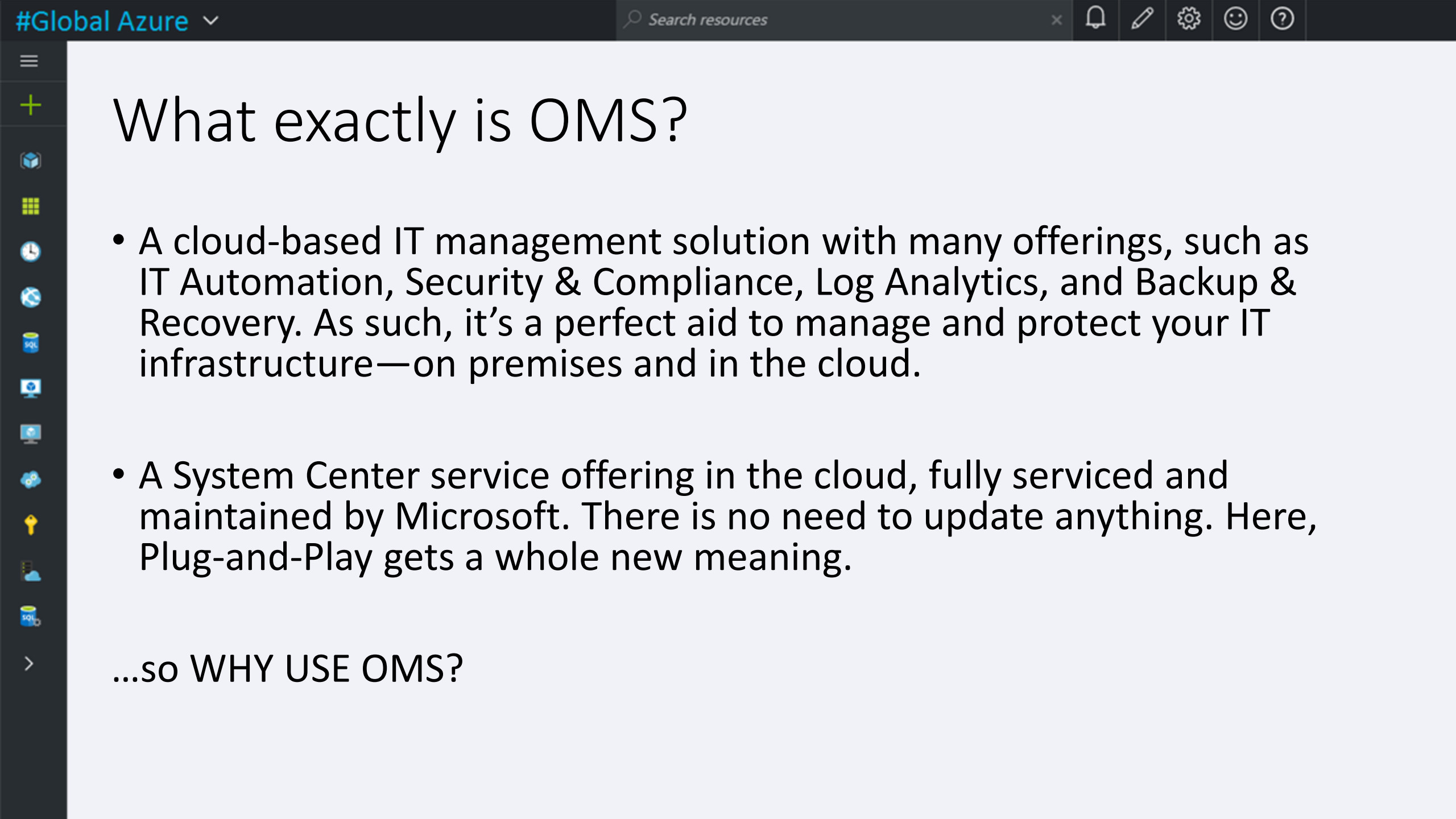
Modern IT management, what should this look like?
• At first, it should support different infrastructures.
• Datacenters…service providers….Windows Servers and Linux…hypervisors….

Monitoring Experience On Azure





What exactly is OMS?

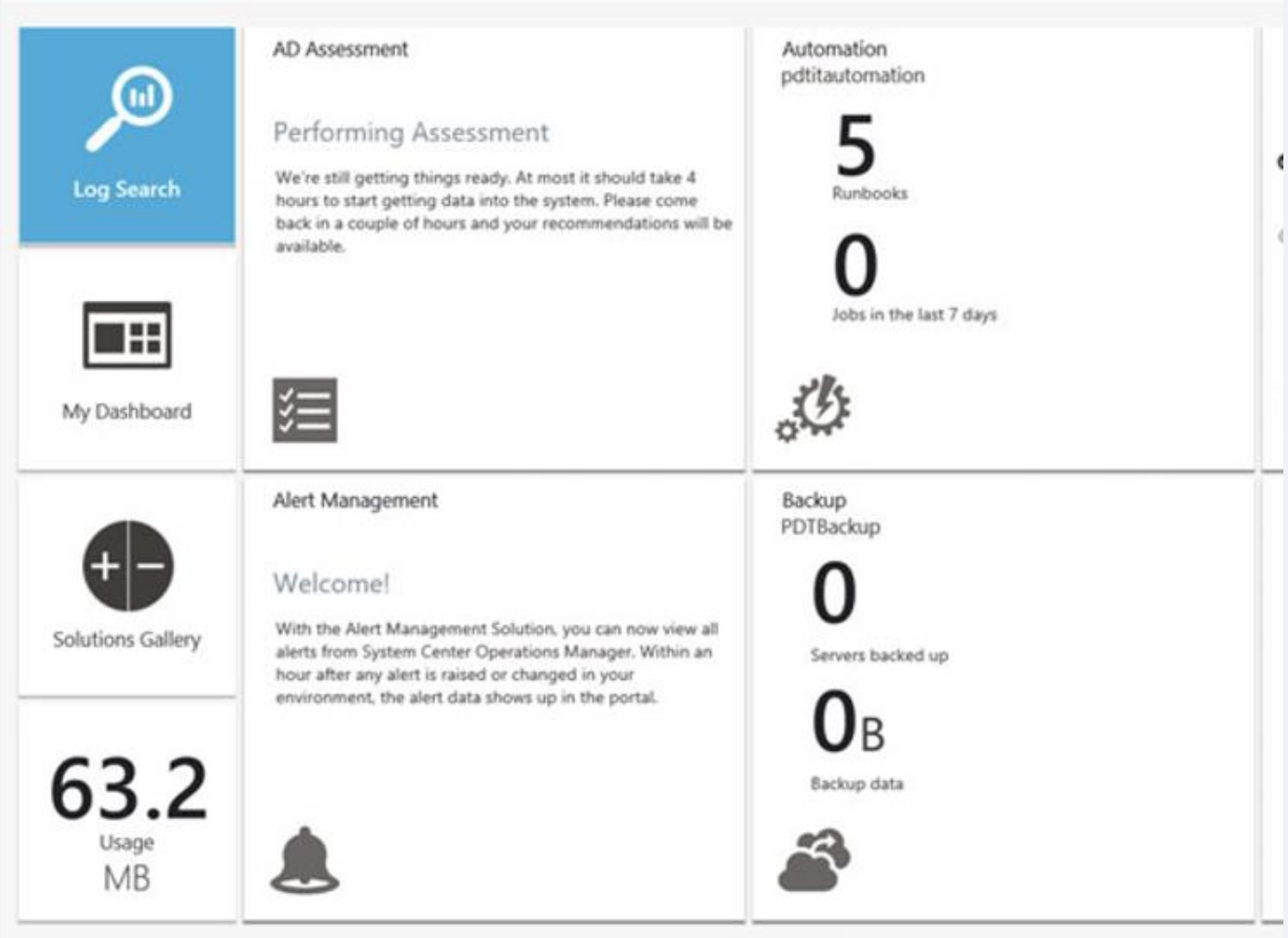
- A cloud-based IT management solution with many offerings, such as IT Automation, Security & Compliance, Log Analytics, and Backup & Recovery. As such, it's a perfect aid to manage and protect your IT infrastructure—on premises and in the cloud.

- A System Center service offering in the cloud, fully serviced and maintained by Microsoft. There is no need to update anything. Here, Plug-and-Play gets a whole new meaning.

…so WHY USE OMS?

Easy to Use

- OMS management runs from an administrative portal, running in a browser
- As long as an IT admin has an Internet connection, it should be possible to log on to the portal.
- You don't need to prepare a complex infrastructure in your local datacenter to allow for providing management.



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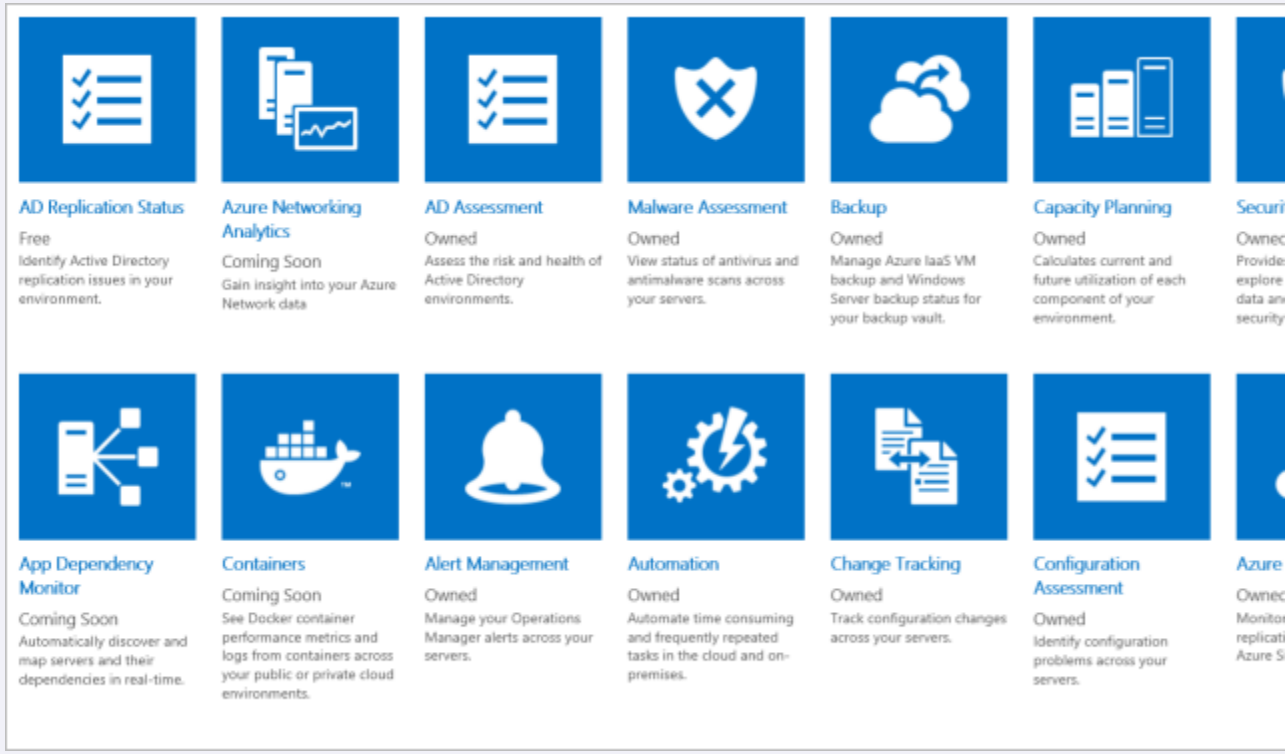
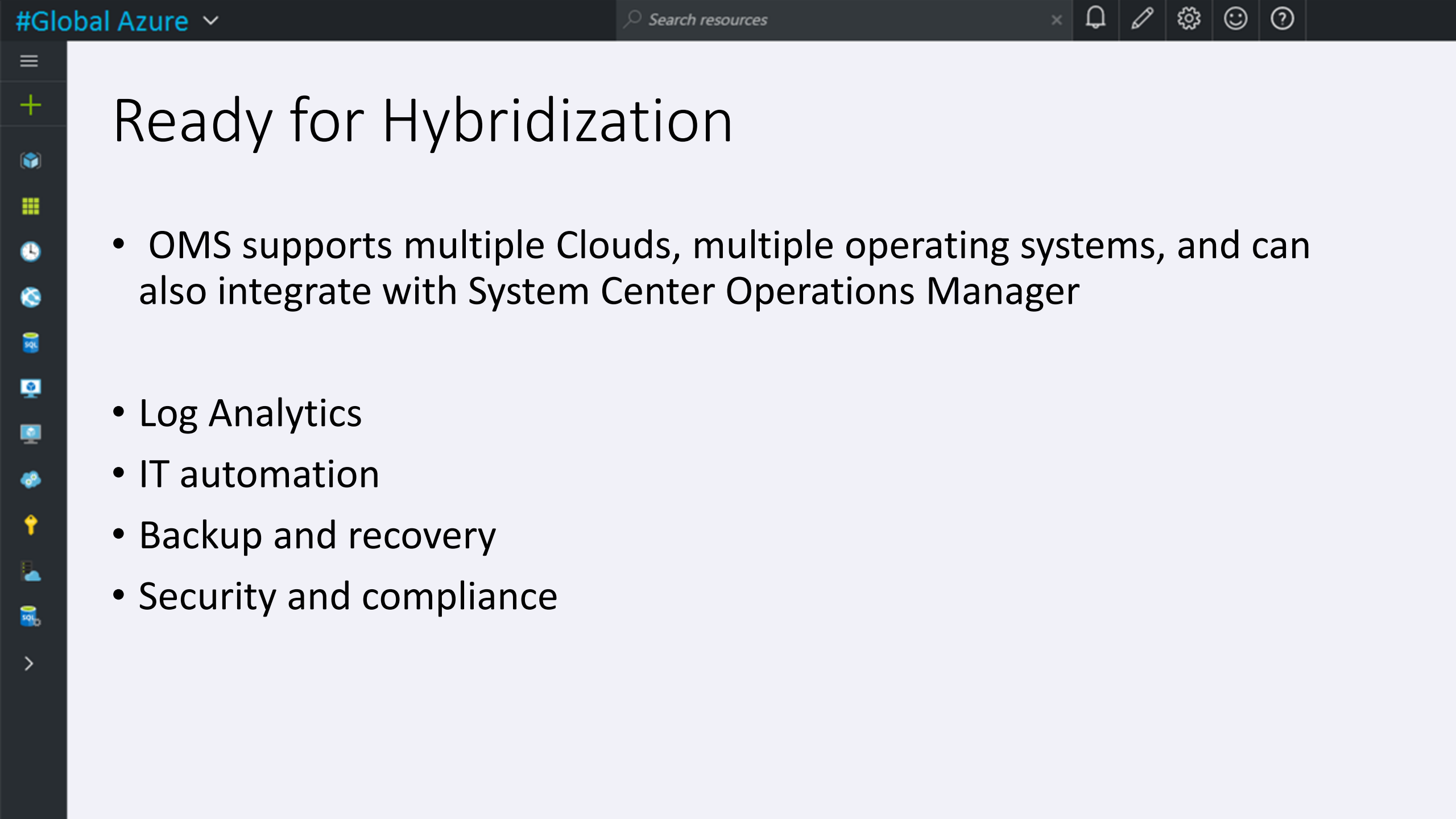
Easy to Deploy

- OMS can be deployed in minutes
- All information is coming from an OMS agent, which can be installed locally on a Windows or Linux machine, or you can configure a direct integration with an already running
- System Center Operations Manager in your datacenter.
- Built around “tiles”



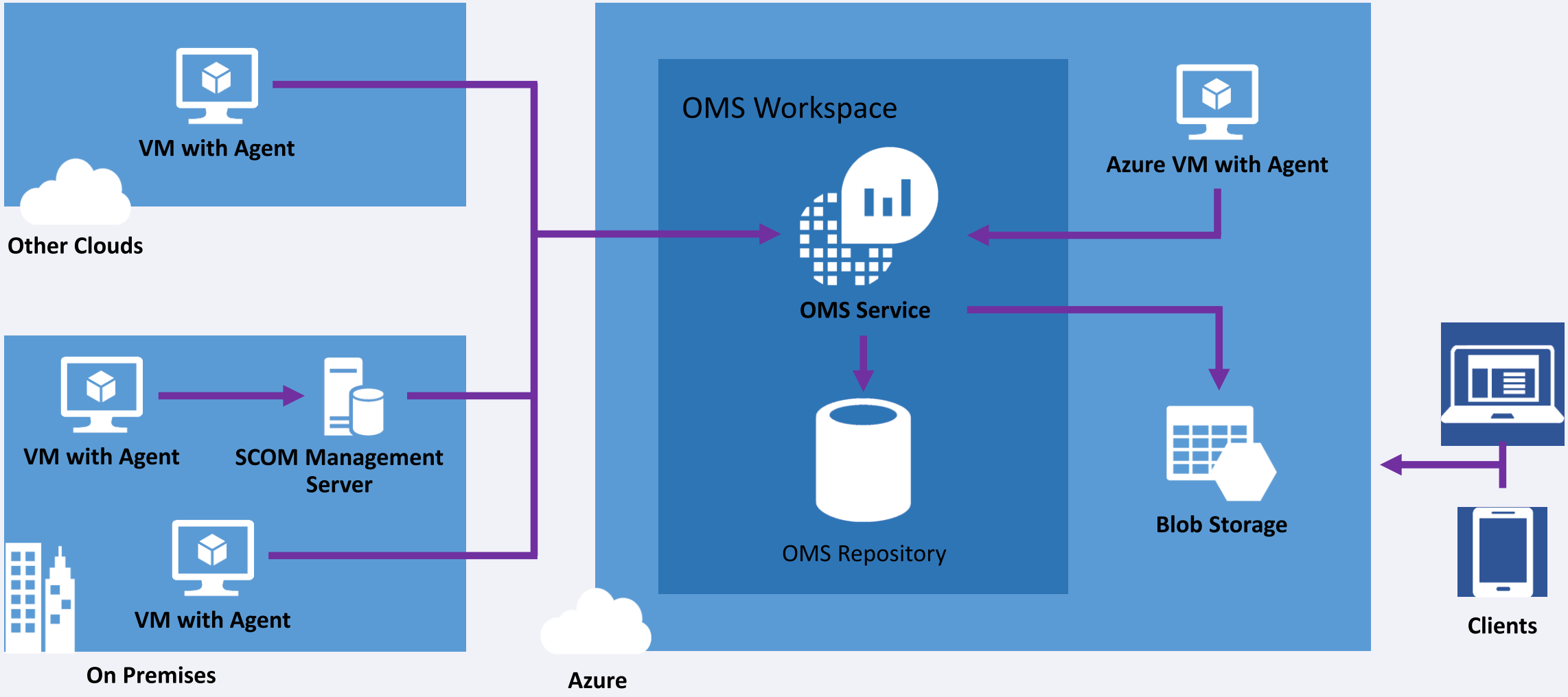


Ready for Hybridization

- OMS supports multiple Clouds, multiple operating systems, and can also integrate with System Center Operations Manager

- Log Analytics
- IT automation
- Backup and recovery
- Security and compliance

OMS Architecture



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Solution Packs

Solutions are a set of data acquisition rules coupled with analytics logic and visualization that address key challenges for customers.

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Monitoring on the go

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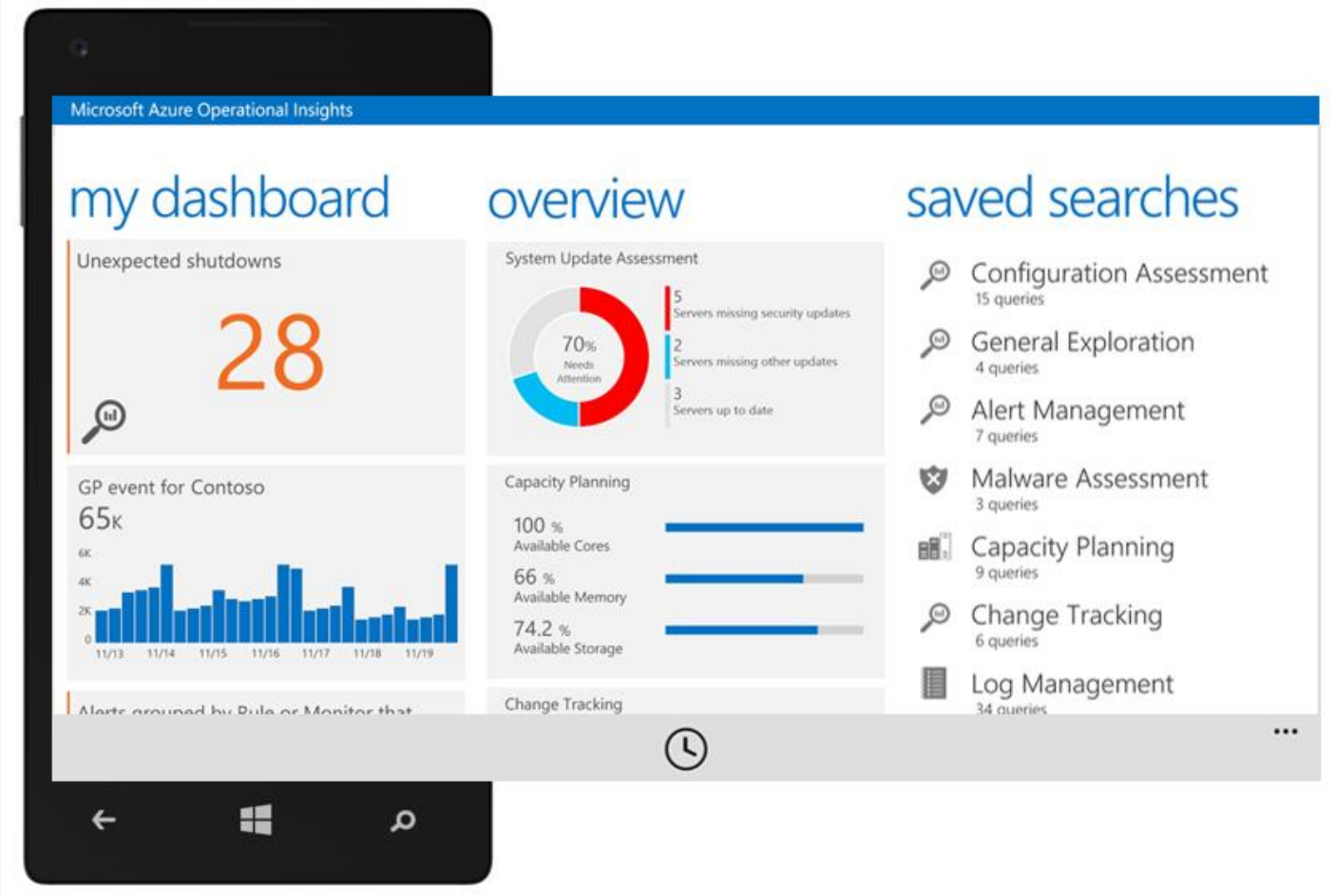

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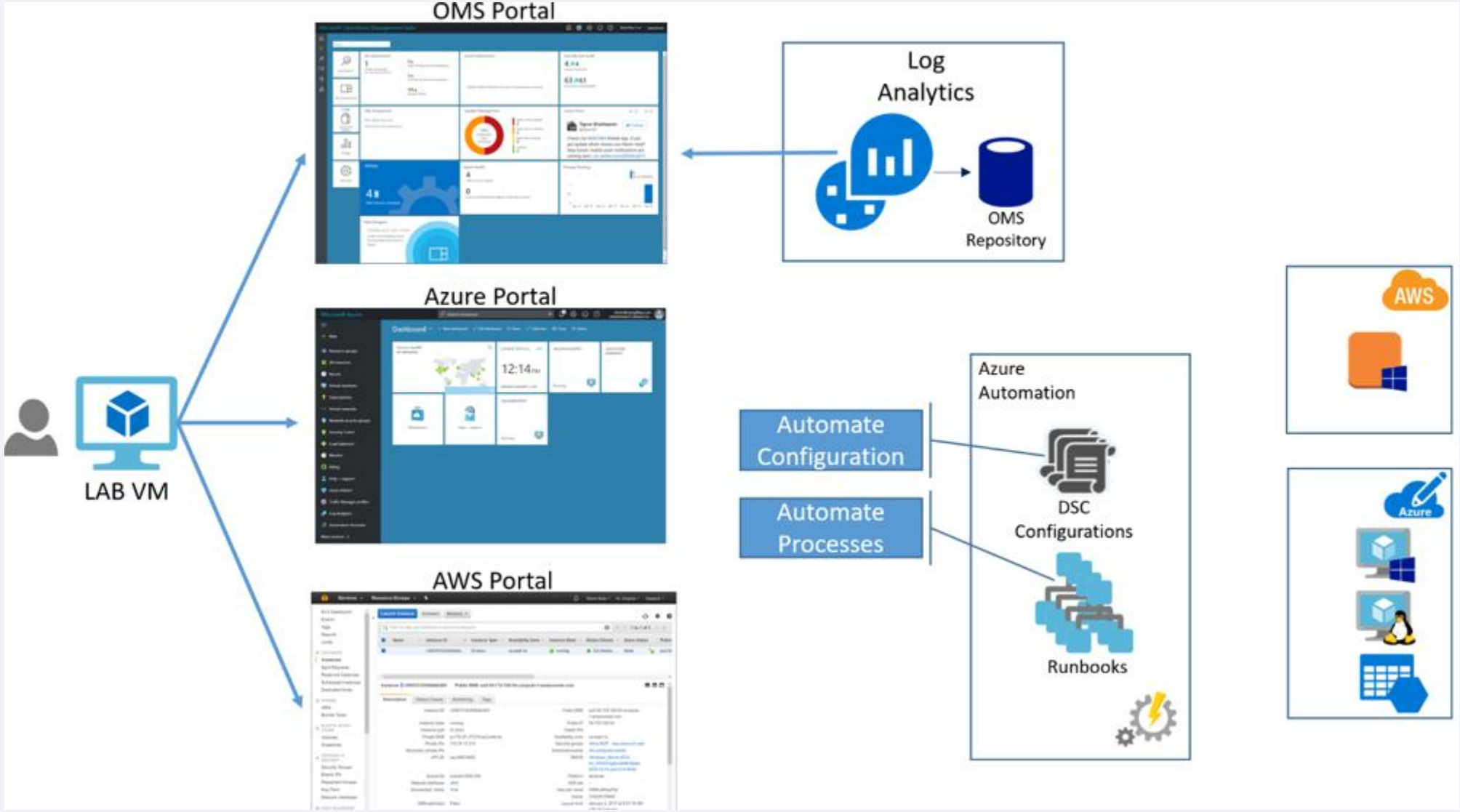
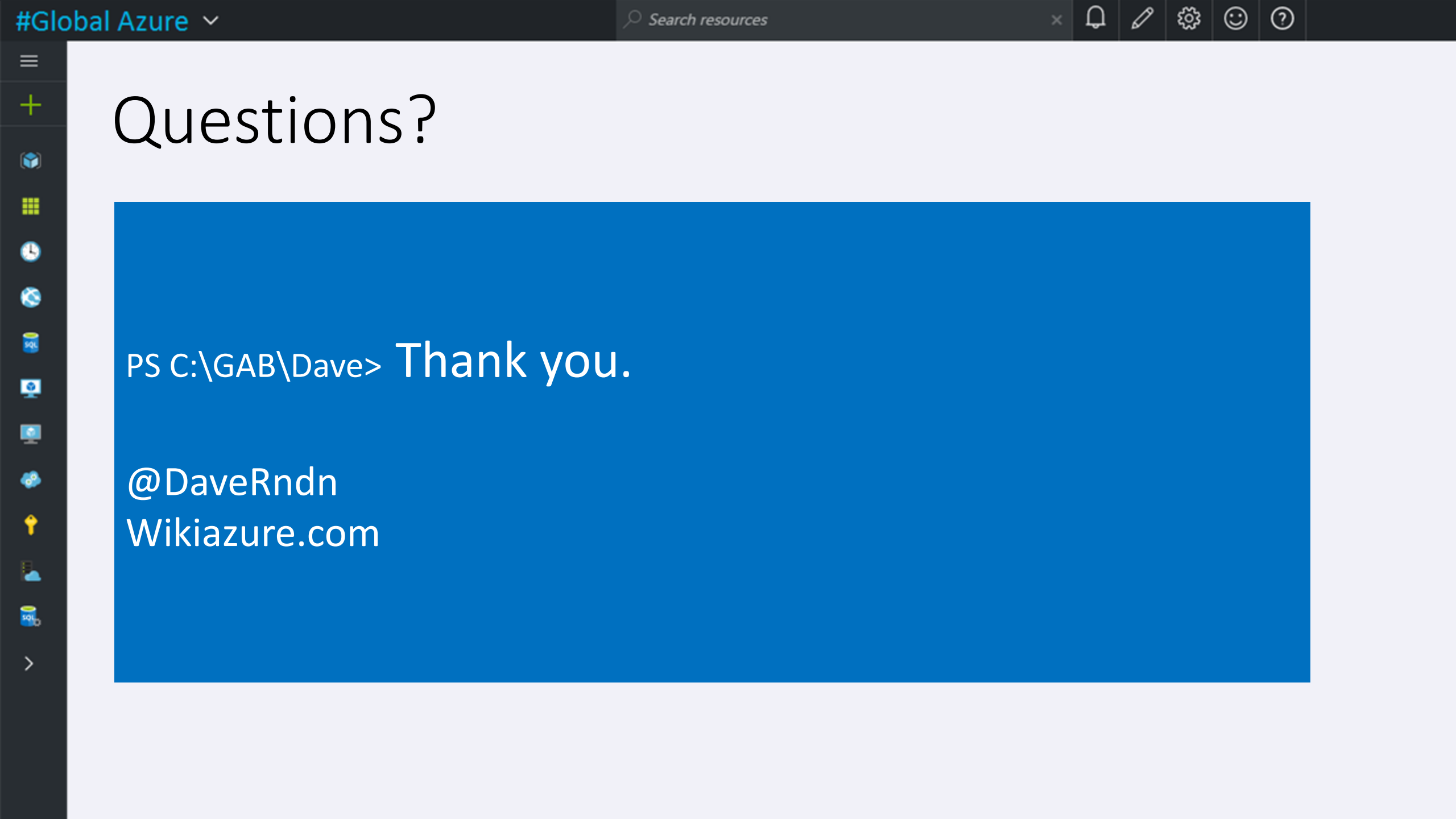
Demo





Questions?

PS C:\GAB\Dave> Thank you.

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