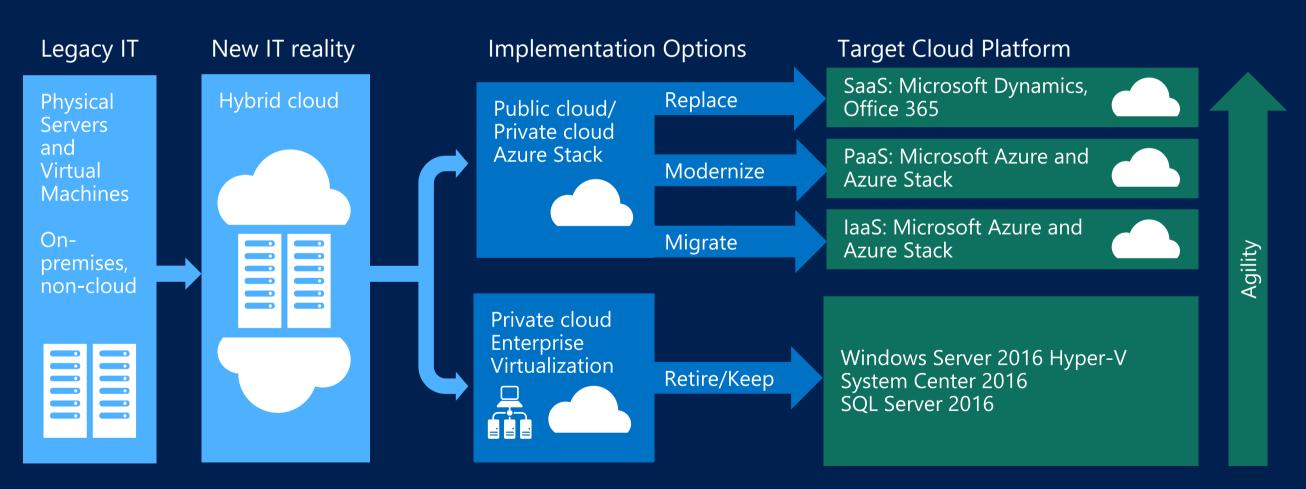
## **Azure Stack Overview**



Kumton (Aj"Bird) MVP Office Servers & Services Wannuwat (Aj"BUM) MVP Windows and Devices for IT Thanyapon (Aj"Toon) MVP Microsoft Azure

## Developing a hybrid cloud strategy



### Complete hybrid cloud capability

Hybrid <b>Productivity</b>	$\langle \rangle$	Office 365 + Office, Exchange, SharePoint	
Hybrid <b>Business Apps</b>	$( \Rightarrow )$	Dynamics 365 + Dynamics	
Hybrid <b>App Integration</b>	$( \Rightarrow )$	Azure Service Bus + BizTalk Server	
Hybrid <b>Identity</b>	$( \Rightarrow )$	Azure Active Directory + Active Directory	
Hybrid <b>Database</b>	$( \Rightarrow )$	Azure SQL Database + SQL Server	
Hybrid <b>Management</b>	$\Rightarrow$	Operations Management Suite + System Center	
Hybrid <b>Backup &amp; DR</b>	$\Rightarrow$	Azure Backup + Azure Site Recovery	
Hybrid <b>Storage</b>	$\Rightarrow$	Azure Storage + StorSimple	
Hybrid <b>Networking</b>	( > )	Azure ExpressRoute + VPN	
Hybrid <b>Platform</b>	$( \Rightarrow )$	Azure + Azure Stack	

#### Integrated delivery experience

Integrated systems

**D**CELEMC

Lenovo

Hewlett Packard Enterprise

......

CISCO

Fast to deploy Easy to grow

Deploy quickly

Start with 4 servers

Scale as needed

Pay-as-you-use

(**\$**)

Pay only for Azure services Receive one bill

End-to-end Support

Get consistent support, no matter who you call

Azure PaaS available on-premises: Fully managed platforms for high productivity development

Azure App Service	Azure Functions	Azure Service Fabric	Azure Container Service	Cloud Foundry
Web, Mobile, and API apps	Serverless Computing	Always-on, scalable distributed applications	Robust container management	Open source platform

Azure Service Fabric and Azure Container Service will be available post-GA. Other services will be available at GA. We will deliver additional Azure services through frequent updates to Azure Stack.

# Get a head start with Azure Stack

### Make the shift to Azure Stack

#### Educate

Workshop that addresses core Windows Server 2016 software defined networking and storage capabilities along with Virtualization improvements along with ARM and Azure Stack Technical Preview capabilities.



#### Plan

Plan the hosting, monitoring and managing customer workloads in Azure Stack and the changes required your Operations teams. Plan and prioritize workload migration, offers, subscriptions and plans in Azure Stack.

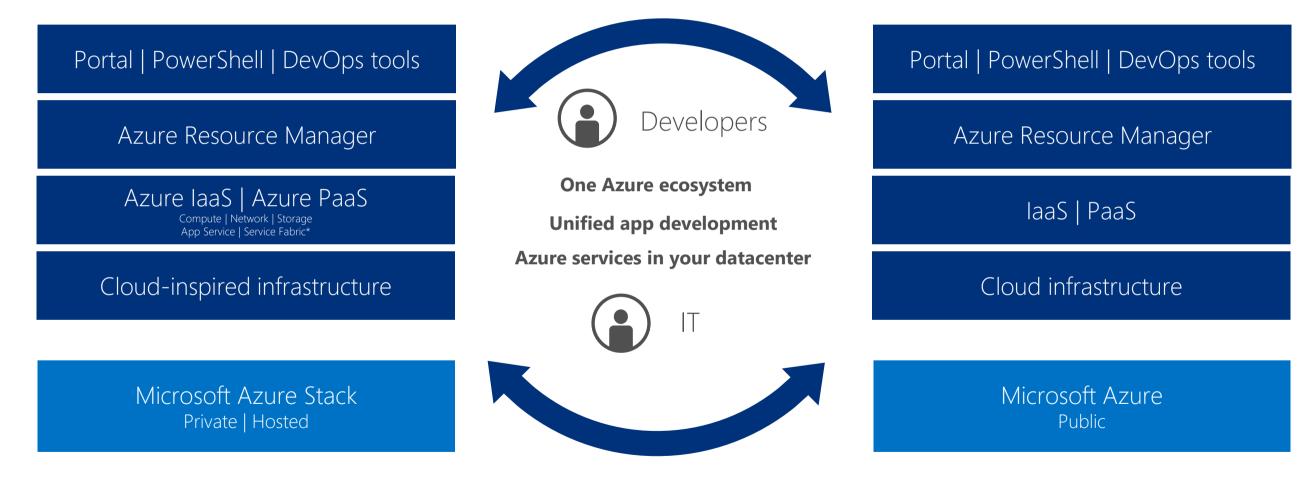


#### Build

ARM Template planning and development in Azure or Azure Stack workshop materials followed by handson development of ARM templates based on your envisioned Azure Stack workload.

## Microsoft's hybrid cloud platform

**Power of Azure in your datacenter** 



# Live Demo