



# Azure Hybrid Cloud

**4 weeks POC**



**Creative tech for Better Change**



# Sized for Agility & Trust.

**18**  
countries

**7,600**  
professionals

**€762M**  
*Revenue 2019*

**We are the leading partner for cutting-edge Cloud companies.**

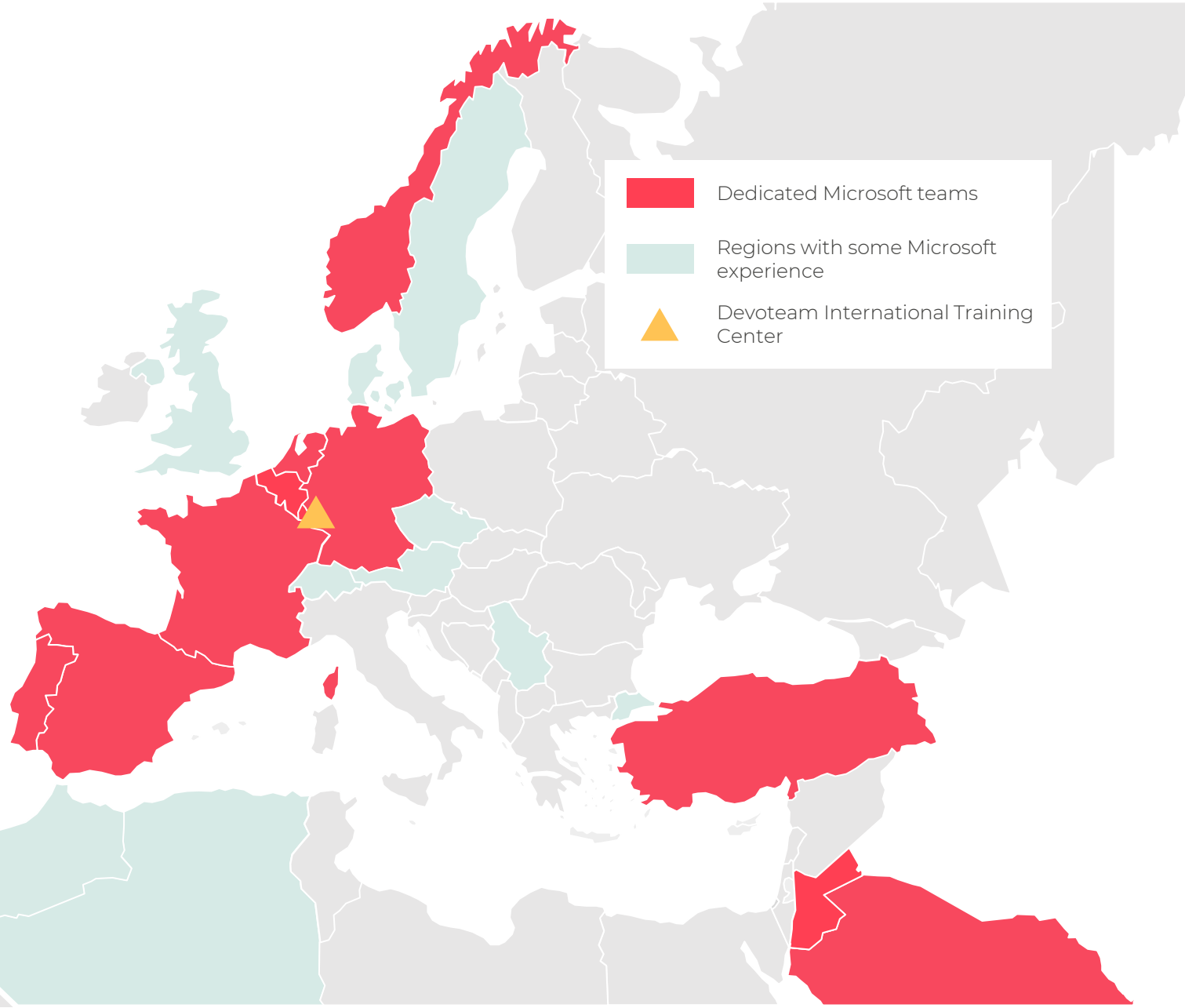
**our playground.**

Europe, Middle East  
& Cloud



# A Powerful Microsoft presence in EMEA.

Sized for agility and trust.




**+1000** consultants

**16**  **Gold** competencies

**+1,100** certifications a year

- +400 Azure
- +350 Modern Workplace
- +60 Business Apps
- +30 Data

**6**  Advanced specialization

# in the **Middle East**

**4**

countries



500+  
Projects



10+ National level  
Transformations

**450**

professionals



100+ VRO, TMO, PMO  
projects



5 technology  
partners

**100+**

Blue Chip clients



200+ digital & IT  
Transformations



**“Largest ICT Consulting firm  
in KSA”** IDC country report  
2019

# Azure Hybrid Cloud

## Infrastructure Modernization



Harvest the power of the cloud from scaling, security, governance, networking & identity perspective to ingest the desired workloads, while having a cloud based BCDR setup by using **Azure Stack HCI**

- Scalability Power
- CAPEX/OPEX optimization
- Security & BC Boost

## Azure Virtual Desktop



a secure remote work solution that can deliver remote Applications and/or remote Desktops.

- For internal and external users from anywhere.
- Migration scenarios from other VDI solutions like Citrix or RDS to Azure Virtual Desktop.

## Application Modernization



Transform your legacy monolithic applications into well crafted microservices setup managed within cloud native perspective using **Azure Stack HCI and Kubernetes**.

- Legacy Unleash
- Optimized workload management

## Hybrid Cloud Management



Azure services & management capabilities on any infrastructure, anywhere

- **Azure Arc for Servers**
- **Azure Arc for Kubernetes**
- **Azure Data Services on Azure Arc**



Hybrid Cloud

# Hybrid platform

Azure meets your workloads where they are

## Use public cloud services

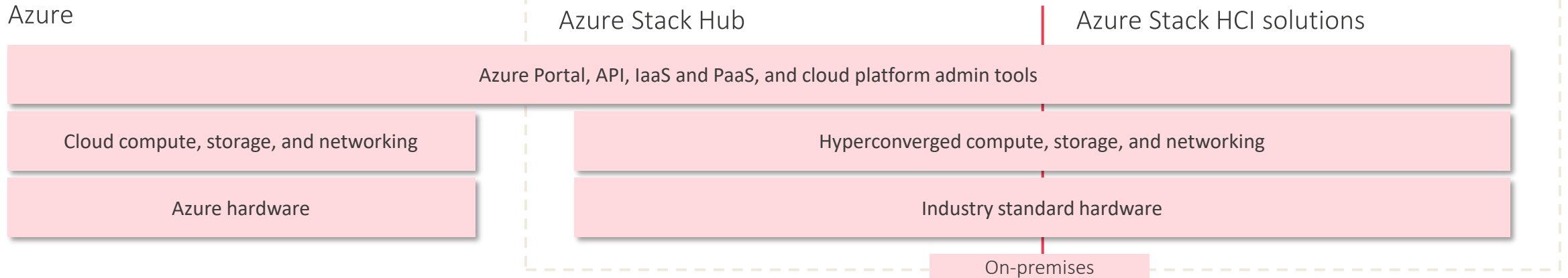
For on-demand, self-service computing resources to migrate and modernizing existing apps and build new cloud-native apps

## Operate cloud services on premises

Build and run cloud applications at the edge, when disconnected, or to meet regulatory requirements using consistent Azure services on-premises

## Run virtualized applications

Continue to run virtualized applications on-premises, replace and consolidate aging server infrastructure, and connect to Azure for cloud management services



## What I use...

More than 100 services available in 64 regions around the globe

## What I use...

- Azure VMs for Windows and Linux
- Azure Web Apps and Functions
- Azure Key Vault
- Azure Resource Manager
- Azure Marketplace
- IOT Hub/Event Hub
- Admin tools (Plans, offers, RBAC, etc.)







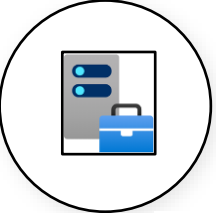
## What I use...

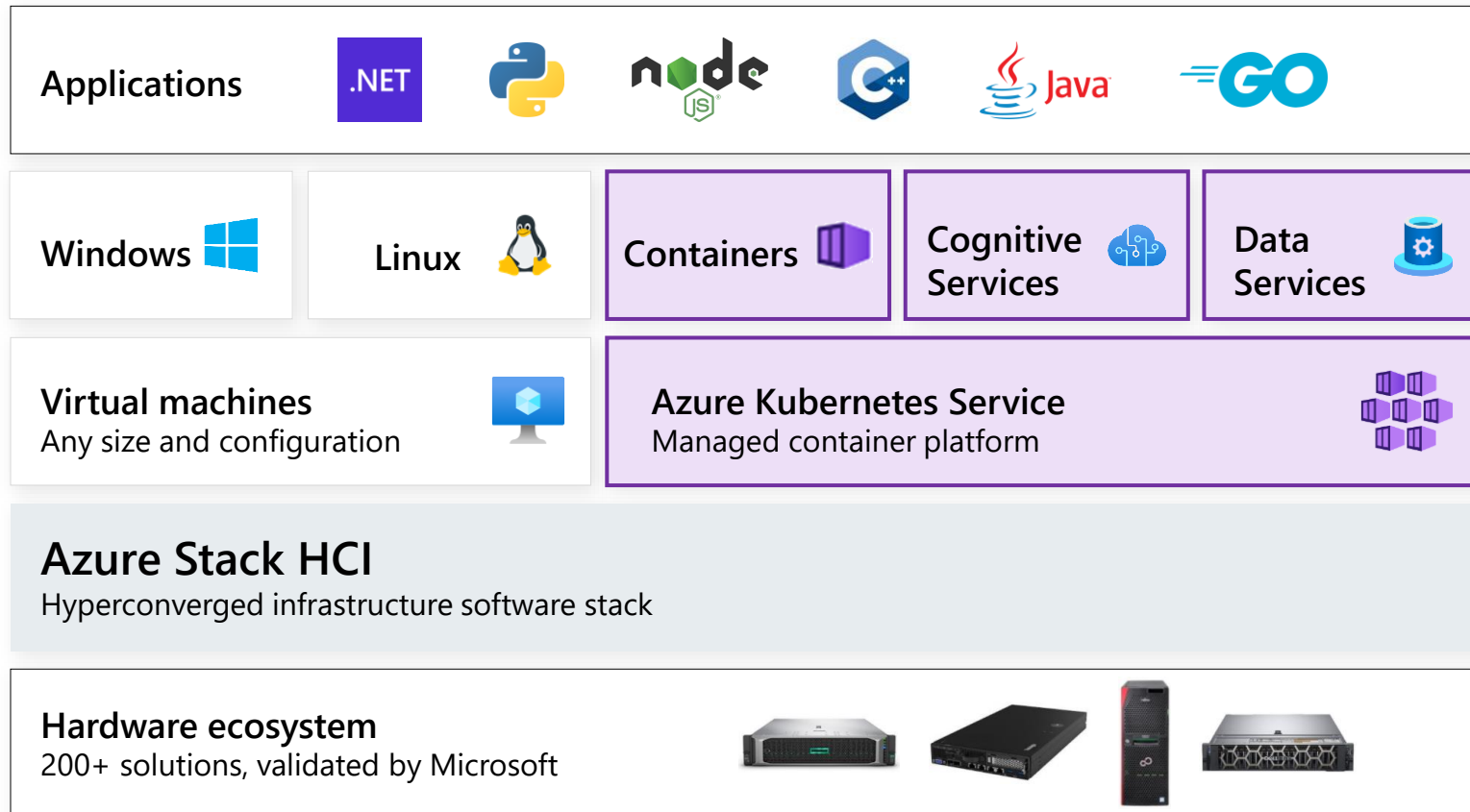
- Validated HCI solutions with Hyper-V and Storage Spaces Direct
- Windows Admin Center
- Integrated access to Azure services:
  - Azure Backup
  - Azure Site Recovery
  - Azure Monitor and Update Management
  - And more



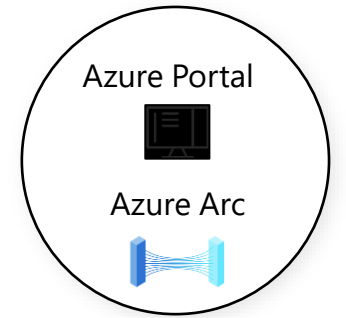
# Azure Stack HCI hybrid all up

## Hybrid Services

-  Site Recovery
  -  Backup
  -  Update Management
  -  File Sync
  -  Monitor
  -  Security Center
- 



## Azure Arc For cloud management



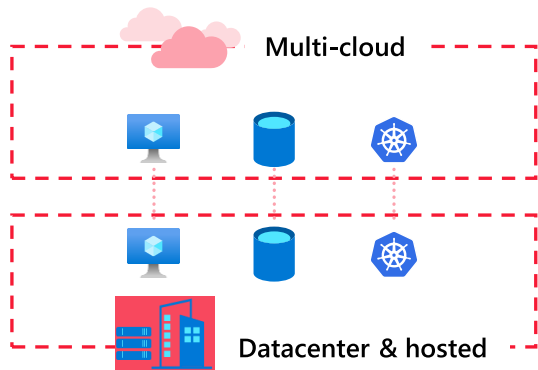
**Windows Admin Center**  
Edge-local management

e

# Azure Arc... and more specifically

Azure services & management capabilities on any infrastructure, anywhere

## Azure Arc for servers

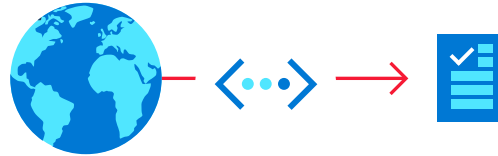


### Organize and govern across environments

Get Kubernetes clusters and servers that are sprawling across clouds, datacenters and edge under control by centrally organizing and governing from a single place.

[Learn more](#)

## Azure Arc for Kubernetes

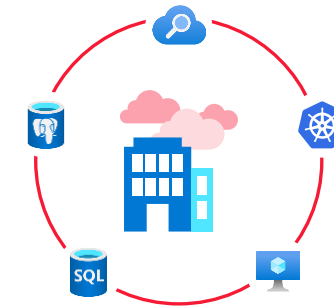


### Run data services anywhere At-scale Kubernetes app management

Deploy and manage Kubernetes applications at scale across environments using DevOps techniques. Ensure that applications are deployed and configured consistently from source control, at scale.

[Learn more](#)

## Azure data services on Azure Arc



Deploy and manage data services where you need it for latency or compliance reasons. Always use the most current technology and seamlessly manage and secure your data assets across on-premises, clouds and edge.

[Learn more](#)

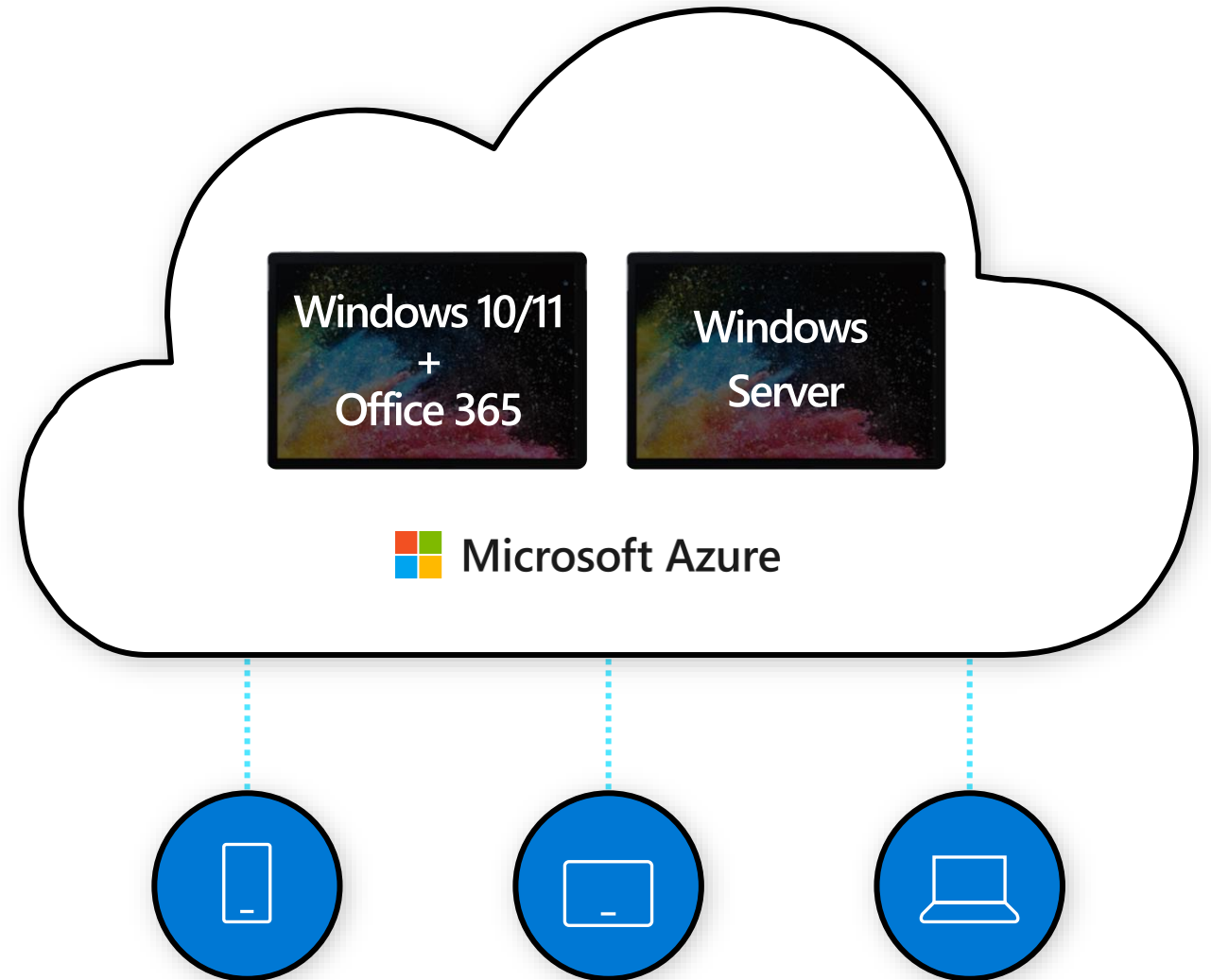




# Azure Virtual Desktop

The best virtual desktop experience, delivered on Azure

- + Deliver the only multi-session Windows 10/11 experience
- + Enable optimizations for Microsoft Office 365
- + Migrate Windows Server (RDS) desktops and apps
- + Deploy and scale in minutes





Thank you.

