

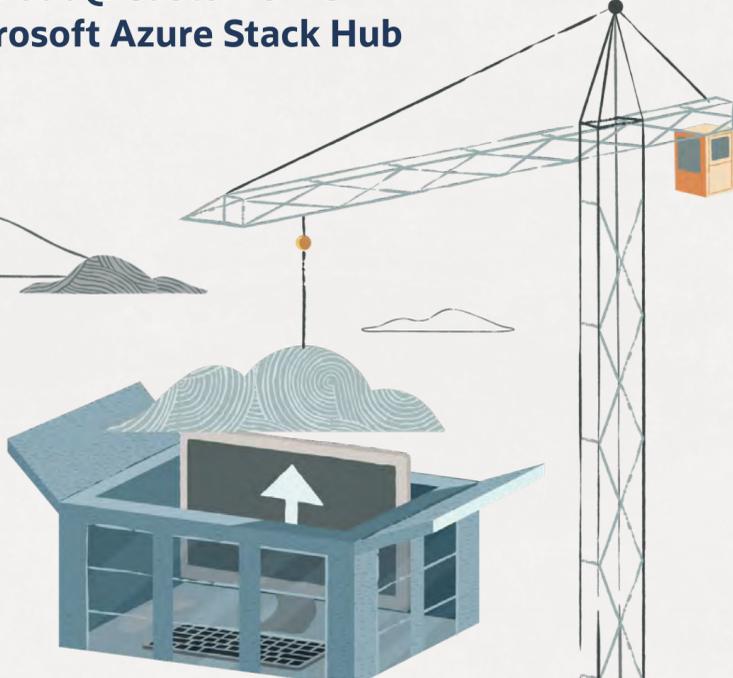
# Bring a full public cloud experience on-premises

The consistent performance, availability and high levels of security normally with a public cloud is now on-premises with Oracle Dedicated Region Cloud@Customer. Run an entire portfolio of IT workloads on a single-tenant, flexible cloud infrastructure that Oracle manages end-to-end.

## Oracle Dedicated Region Cloud@Customer vs. Microsoft Azure Stack Hub

### Services

**Over 100<sup>1,5</sup>**  
vs. 15 with Microsoft Azure Stack Hub



### Cost

**Easy-to-understand single subscription<sup>2,3,4</sup>**

vs. Azure Stack Hub's three different costs: hardware, cloud services, and operations



### Support

**24/7 remote support included<sup>6,2,3</sup>**

vs. separate agreements with Microsoft and a hardware vendor



### SLAs (Service Level Agreements)

**Availability SLA<sup>6</sup>**  
**99.95% coverage**  
vs. no coverage with Microsoft Azure Stack Hub

**Performance SLA covered<sup>6</sup>**  
vs. no coverage with Microsoft Azure Stack Hub

**Manageability SLA covered<sup>6</sup>**  
vs. no coverage Microsoft Azure Stack Hub



### Security

**Full set<sup>5</sup>**  
vs. subset with Microsoft Azure Stack Hub

“...OCI's region model, unlike its competitors, has always been all-services-in-all-regions, so the OCI-DR model continues that consistency.”

Lydia Leong, Distinguished VP Analyst, Gartner

## Advantages with Oracle



### Security-first design

Dedicated Region has the same full set of security services from the Oracle public cloud as opposed to just a subset from Microsoft.



### End-to-end support

Oracle is responsible for managing the end-to-end hardware, IaaS, and PaaS services including break-fix, patching, and upgrades unlike Microsoft.



### Run workloads as is

Maintain native environment without modifications, including running workloads that need bare metal or VMware. Azure Stack Hub does not support bare metal or VMware.



### Achieve consistent performance

While the entire hardware comes from Oracle, Azure Stack Hub hardware is supplied by external vendors, making it difficult to calibrate performance across deployments.



### Gain full public cloud features on-premises

Get the exact same architecture, operations, security, and services on-premises provided by the Oracle public cloud as opposed to just a subset from Microsoft.



### Pay only for what's used

Customers pay only for the services consumed using the same easy-to-understand, low pricing Oracle offers in the public cloud as opposed to Microsoft which requires a third-party vendor for hardware and operating costs.<sup>4</sup>

“Oracle Cloud@Customer brings the full cloud experience on-premises.”

David Floyer, CTO, Wikibon

## Get Started

Discover how Oracle Dedicated Region Cloud@Customer brings the benefits of a full public experience to your organization's data center.

[Learn more](#)

<sup>1</sup> Oracle Cloud Infrastructure  
<sup>2</sup> HPE Pool List for Microsoft Azure Stack Hub (Gen10) Data Sheet  
<sup>3</sup> Azure Stack Hub help and support  
<sup>4</sup> Azure Stack Hub pricing  
<sup>5</sup> Azure Stack Hub FAQs  
<sup>6</sup> Oracle Dedicated Region Cloud@Customer FAQs