

-43.4668°

170.1882°



The Enterprise Edge

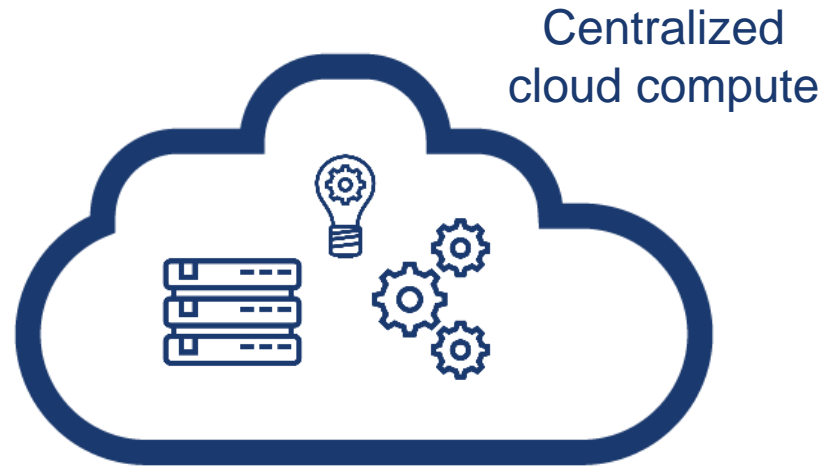
Extending the Cloud Everywhere



Agenda

- Defining the Edge
- Enabling the Edge
- Enterprise Edge Use-Cases

Defining the (Intelligent) Edge



Benefits include –

- Cost-effective
- Current
- Scalable and elastic

Intelligent
Edge



Enable new enterprise by running appropriate applications close to where the data is created or consumed

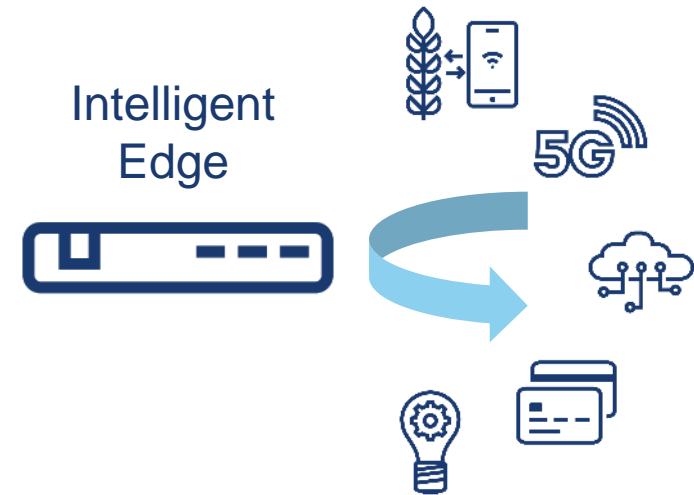
- Quickly analyze, transform, and filter data at the edge
- Develop for secure workloads, latency-sensitive data analytics, and IoT
- Optimize your data transfers to Azure and back
- Send only the data you need to the cloud for further processing and storage

Cloud Connectivity Continuum

Centralized cloud compute



Intelligent Edge



Latency



Bandwidth

Unlocking Potential for the Enterprise



Having the same network everywhere makes connectivity easier and opens up new use-cases for hybrid cloud computing

Enabling the Enterprise Edge Everywhere



Deliver consistency of service at a location, across a region, across the globe



Consistent high-performance global service fabric

Having the same network everywhere makes connectivity easier and opens up new use-cases

Flex|Enterprise
Flex|Maritime
Flex|Exec[®]
Flex|Move

How?

Consistent
High-performance
Global

Use-Cases for the Enterprise Edge



How will the distributed enterprise use a globally available intelligent cloud?

Banking



Retail



Government



Oil & Gas



Shipping



Explore New Enterprise Possibilities



For new solutions, new experiences, and expanded opportunities



Extend cloud intelligence everywhere with consistent high-performance connectivity across the globe

Flex|Enterprise

Flex|Maritime

Flex|Exec[®]

Flex|Move



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