



Multi-Cloud Deployment Framework

Open Cloud Exchange® allows you to quickly scale and connect to multiple providers

SOLUTION FRAMEWORK

MULTI-CLOUD

AI

DRIVERS FOR CHANGE

BUSINESS NEEDS

- Direct and secure connectivity to clouds, data centers and AI data pipelines
- Low-latency to support distributed AI and AI-driven workloads
- Rapid scalability to support dynamic workflows with self-service provisioning

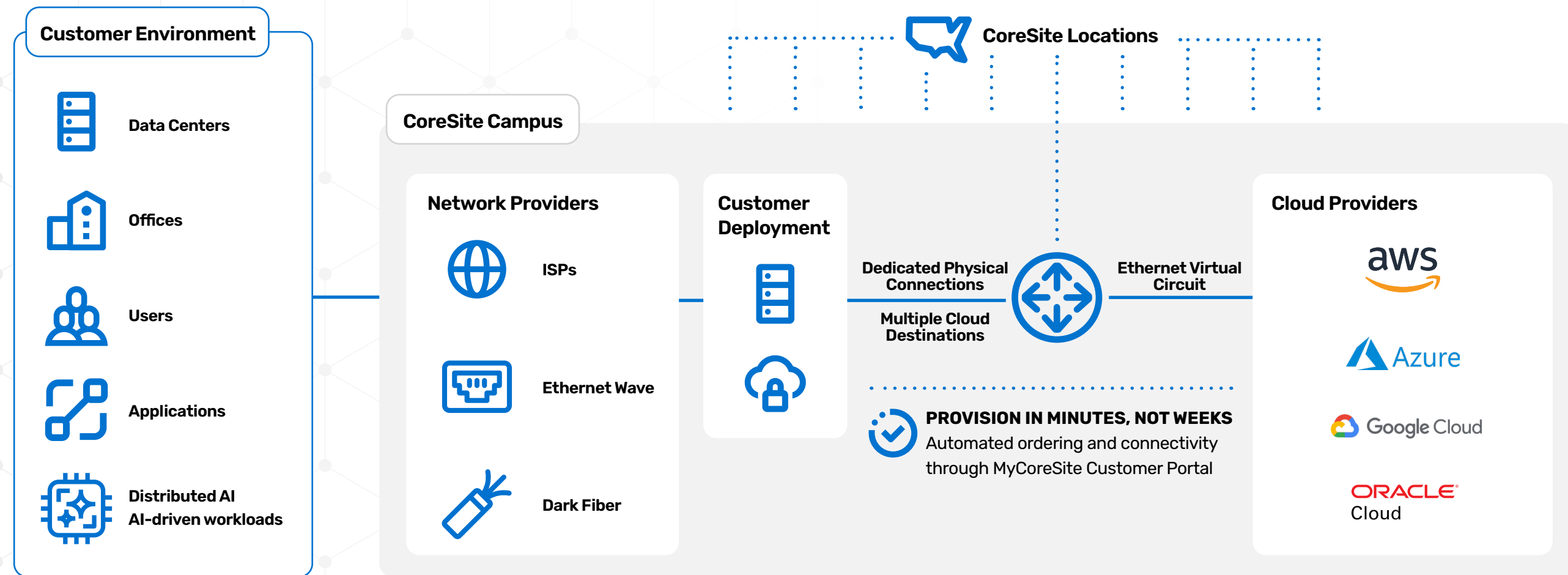
TRADITIONAL METHODS

- Reliance on third-party connectivity and Internet VPNs
- Fixed bandwidth and limited scalability
- Fragmented operations, billing and support
- Disparate management and monitoring creates overhead

The CoreSite Solution

The Open Cloud Exchange (OCX) is your platform for direct and scalable connectivity

The OCX is a software-defined network fabric that simplifies and bridges your multi-cloud applications. It delivers seamless **virtual connectivity** to major cloud providers and to all CoreSite locations – with automated, LOA-free provisioning via the MyCoreSite portal and a central view of every connection.



KEY BENEFITS



PREDICTABLE PERFORMANCE
Dedicated bandwidth



LOW LATENCY
Fewer network hops

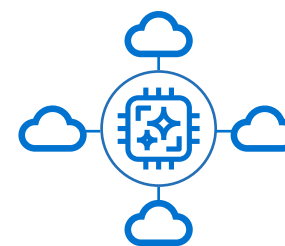


IMPROVED SECURITY
Private cloud connectivity



REDUCED COST
Lower cloud egress fees

WHY IT MATTERS FOR AI



As AI workloads increasingly span multiple clouds, they require private, low latency connectivity for the fast movement of data and inference traffic. The OCX provides private, dedicated bandwidth and low latency that enables predictable performance for distributed AI and agentic workflows while reducing dependence on the public internet.