# Delivering Secure Connectivity in a Multicloud World
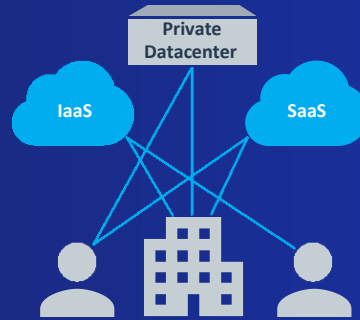
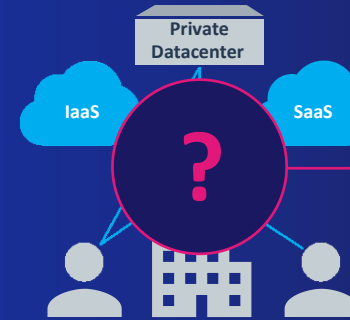**World Wide Technology** | **EQUINIX**

## Then:

Private Datacenter ↔ Private Datacenter
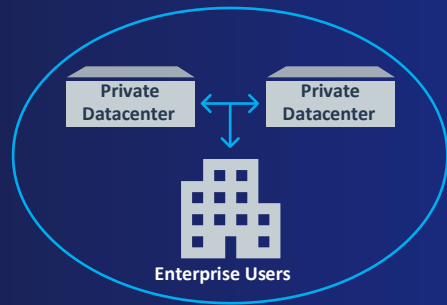
Enterprise Users

**Complete, Local, Control**

## Now:

Private Datacenter

IaaS — SaaS

**Limited, Distributed, Control**

**The Facts: 80% of Enterprises use Multiple Clouds.**

Private Datacenter

IaaS — ? — SaaS

Visibility?
Security?
Identity?
Compliance?
Availability?
User Experience?

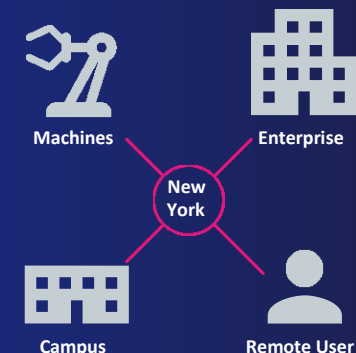**The Challenge: Delivering Secure Connectivity from Multiple Sources to a Distributed Edge.**

## The Solution:

Google Cloud    Microsoft Azure ✓ aws

**1 Secure Cloud Adjacency**

**2 Secure Distribution**

Machines    Enterprise
New York
Campus    Remote User

**3 Ubiquitous Edge Access**

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**1,250 SERVICES**

The average enterprise uses over **1,250 cloud services.**

Enterprise connectivity moved from **outside-in, to outside-out.** Distributed services must be delivered to distributed users.

# WWT + Equinix, Secure Connectivity: Delivered

**World Wide Technology** | **EQUINIX**

**1** On-Prem like adjacency to cloud workloads at Equinix hubs.

**3** Secure consistent edge access with SD-WAN.

Google Cloud

Microsoft Azure

Machines

Enterprise

SD-WAN

aws

Campus

Remote User

**2** Simplified connectivity over Equinix's global Fabric.

Interconnected **Equinix Fabric Hubs act as centralized security, identity, and visibility points** which distribute your services out via SD-WAN.

Join **WWT** for a Briefing: https://www.wwt.com/briefing/software-defined-cloud-networking