



OPEN
Compute Project



OCP U.S. SUMMIT 2017

Santa Clara, CA



Removing the Friction from Global Data Center Deployment

Chris Winslow, Flex

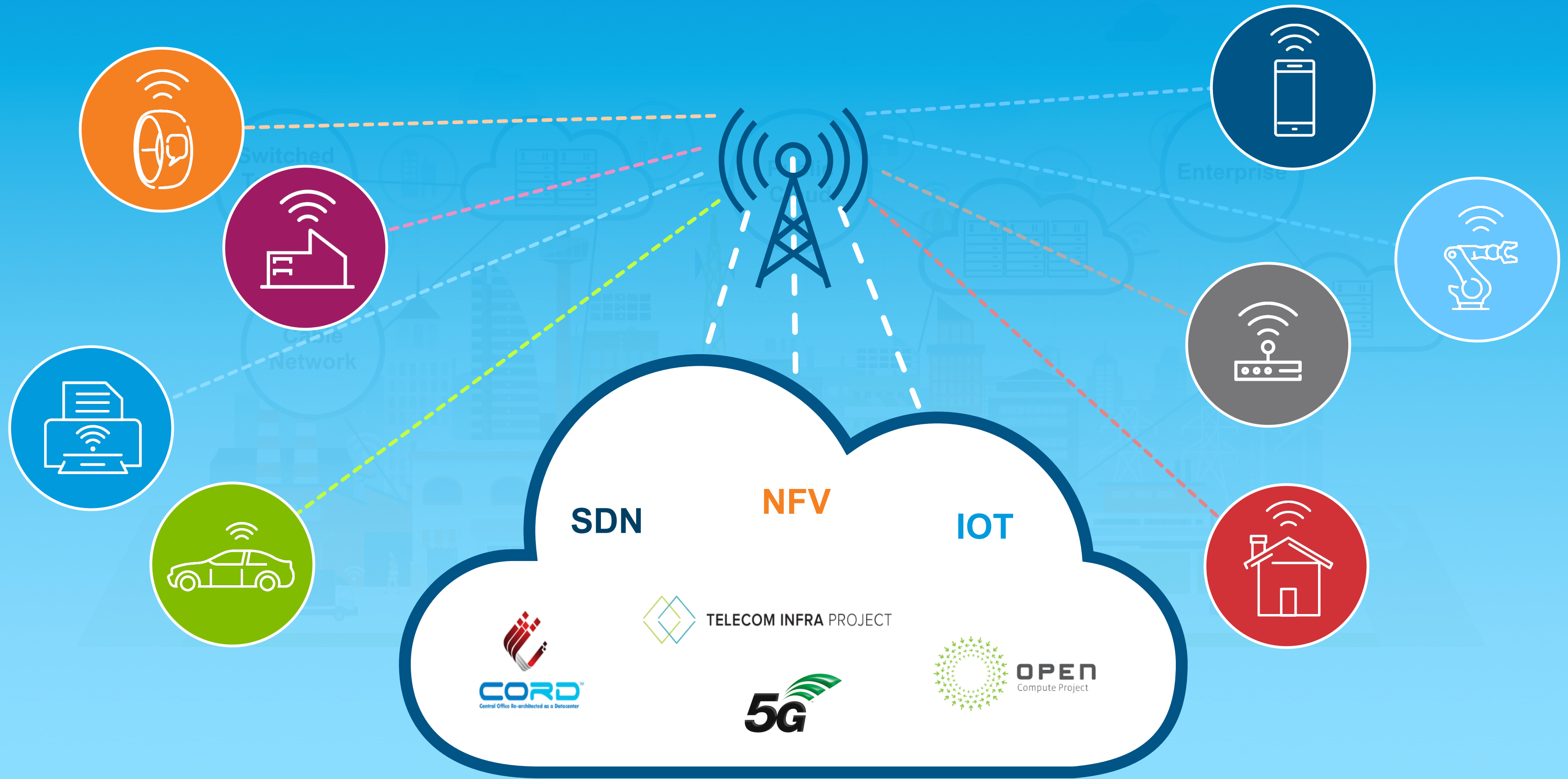
OPEN HARDWARE.

OPEN SOFTWARE.

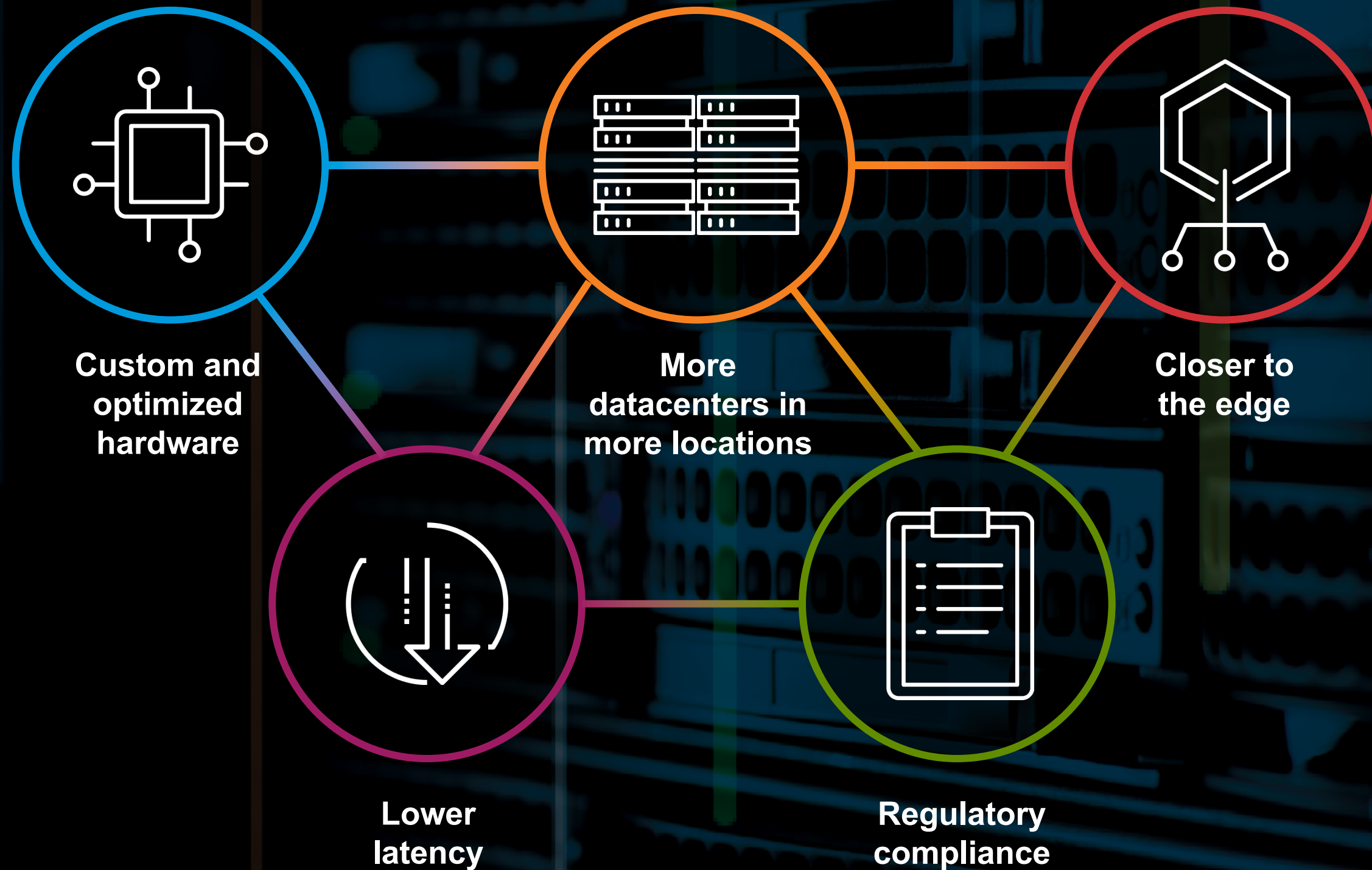
OPEN FUTURE.



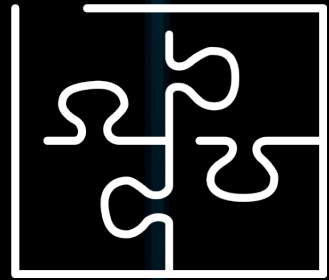




Deployment Acceleration



Decelerators



Real estate



Supply chain
complexity



Tax & trade
regulations



Local integration,
local deployment,
local support



Opex
Capex
Optimization

We are Flex

\$25B
revenue

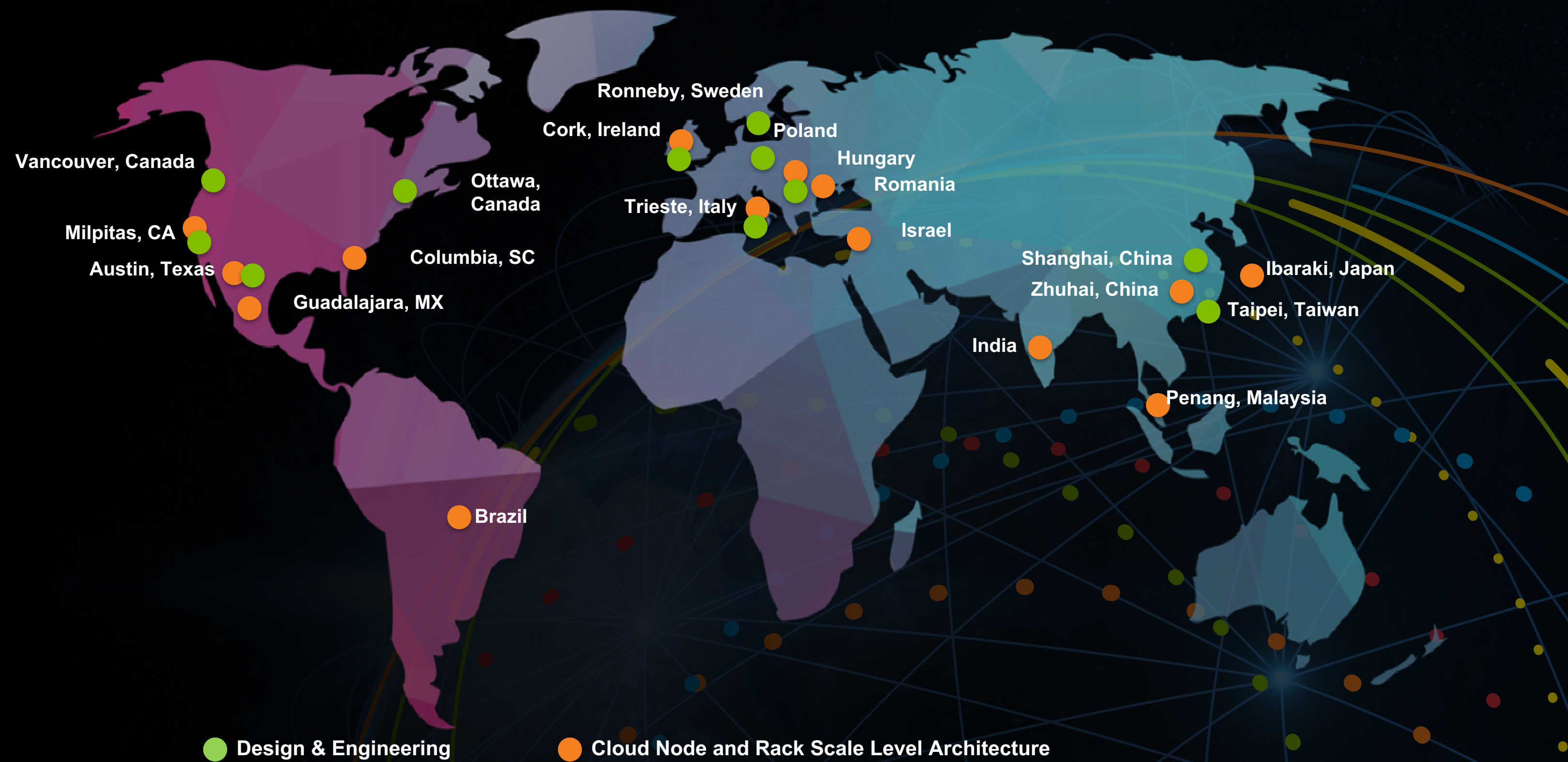
100
sites in over
30 countries

200,000
employees

2,500
design
engineers

52M
sq. ft. of
manufacturing
& services
space

Cloud Deployment – Global Scale & Solutions



New World. New Technologies. New Solution



Turnkey global data
center deployment



Custom solution
development.
Proprietary. Open. Hybrid.



Global supply chain
execution



Tax & trade
regulatory support



Interconnected.
Everywhere to
Everyone.

Summary



**Technology
Leadership**



**Open
Eco-System**



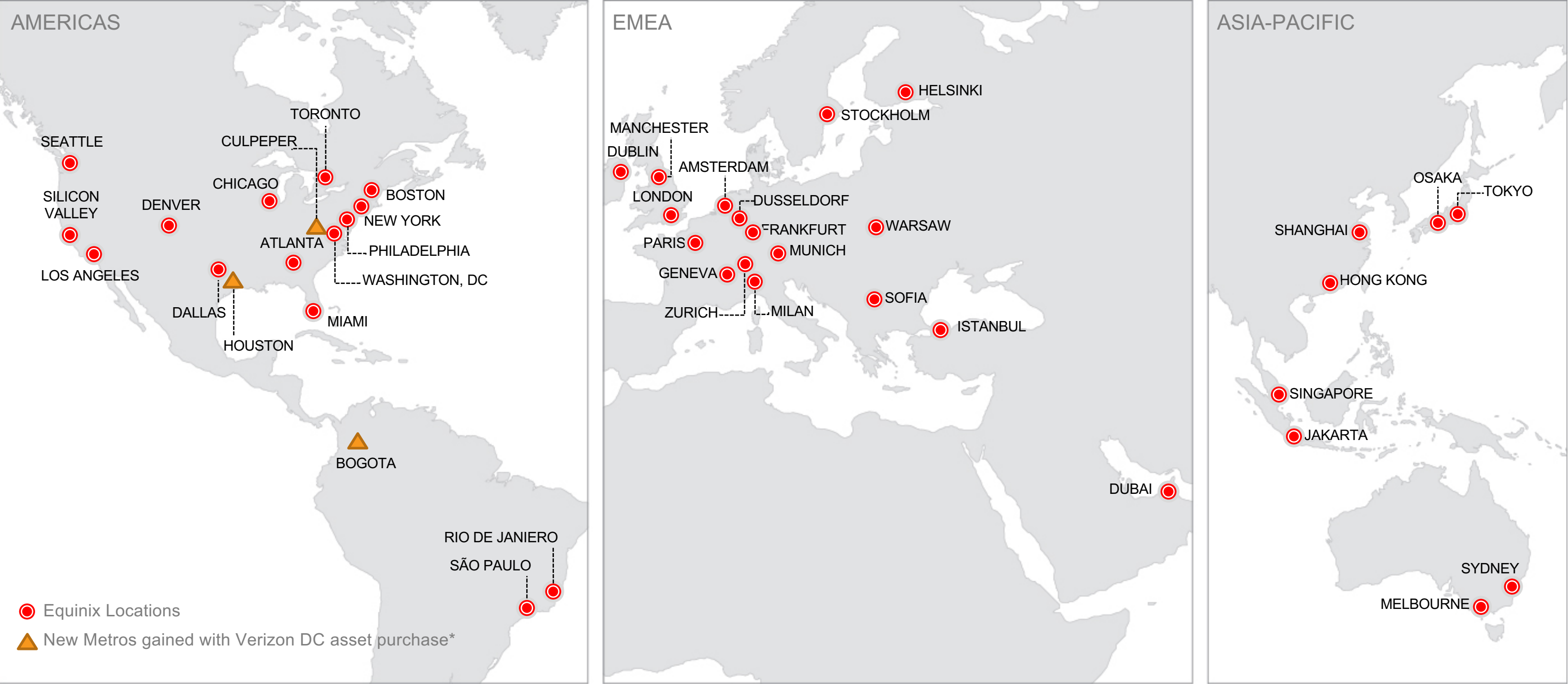
**Global Scale & Cost
Competitiveness**



EQUINIX

Ihab Tarazi | CTO

Equinix Global Platform



*Pending (announced December 7, 2016). Equinix will also gain additional capacity in multiple existing locations.

Delivering consistent global data center experience

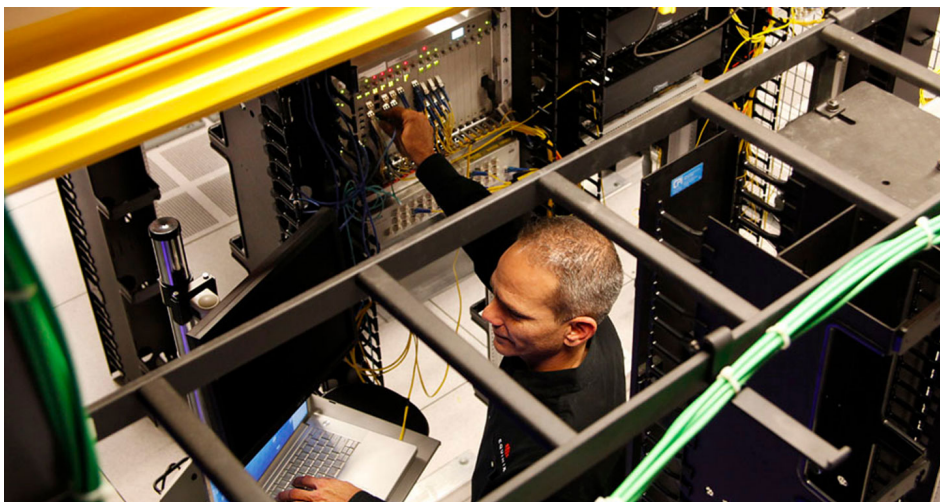
Design



Build



Operate



Support



Enabling open source innovation

Open source
hardware &
software
ecosystem

Next-generation
interconnection

Extend benefits
of OCP to
broader market



OPEN

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