

Building a Private, Multi-Cloud Network in Minutes. Live.

Paul McGuinness, Head of Solutions EMEA, Megaport Gary Taylor, Senior Solutions Architect, Megaport



Cisco Webex App

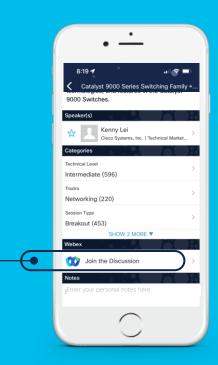
Questions?

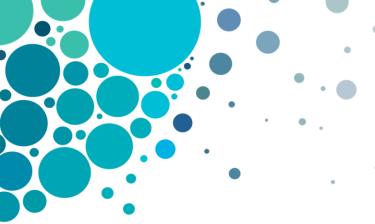
Use Cisco Webex App to chat with the speaker after the session

How

- 1 Find this session in the Cisco Live Mobile App
- 2 Click "Join the Discussion"
- 3 Install the Webex App or go directly to the Webex space
- 4 Enter messages/questions in the Webex space

Webex spaces will be moderated until February 24, 2023.





Agenda

- Megaport Introduction
- Virtual Routing
- Live Private Multi-cloud Demo
- Software Defined Cloud Interconnect (SDCI)
- SDCI Live Demo
- Customer Use Case

Who we are



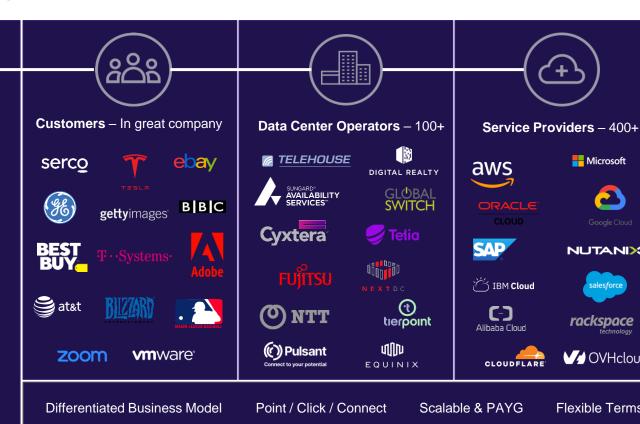
Megaport Overview

2013 Established in

2,750 **Active Customers**

15,000 **Live Connections**

800 MP global locations





Microsoft

NUTANIX

salesforce

rackspace technology.

V OVHcloud

Flexible Terms

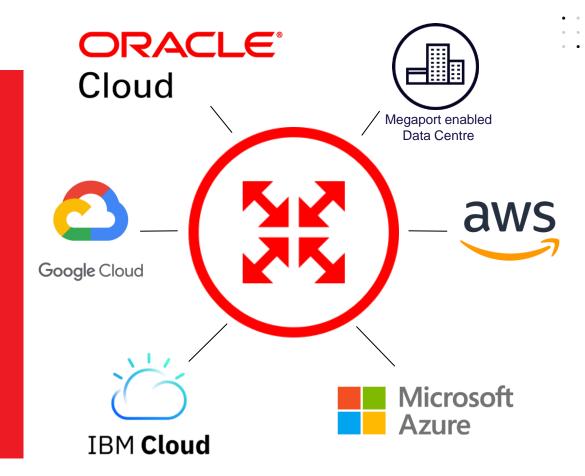
Megaport Cloud Router

Low latency private connectivity

Readily available virtual routing to support multi-cloud configurations

Spin up MCR in multiple metros in minutes.

Connect MCRs together with Megaport NaaS.







• •

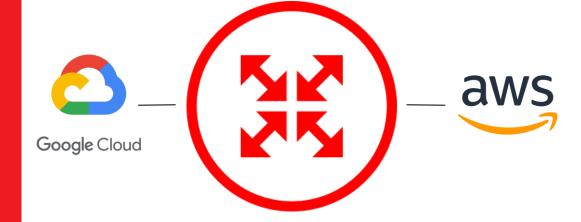
Megaport Cloud Router Demo

Low latency private connectivity

Readily available virtual routing to support multi-cloud configurations

Spin up MCR in multiple metros in minutes.

Connect MCRs together with Megaport NaaS.

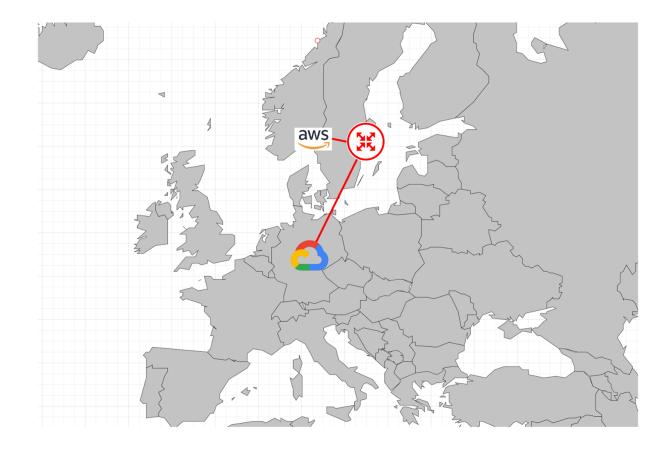






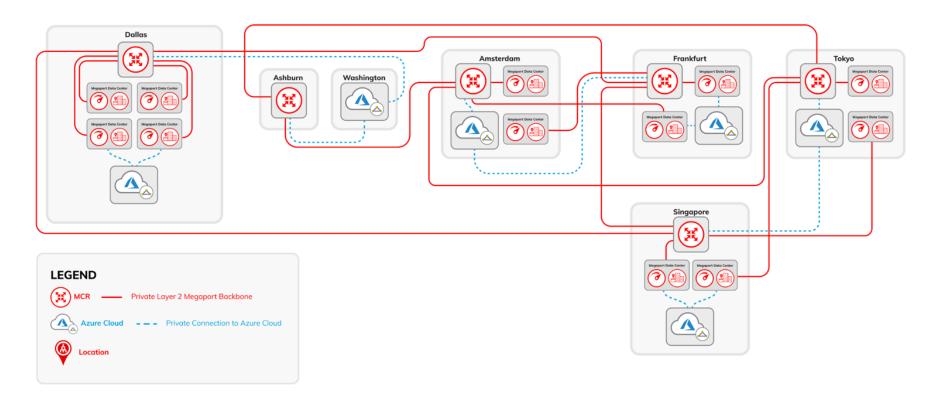
Megaport Cloud Router: live demo





MCR customer example

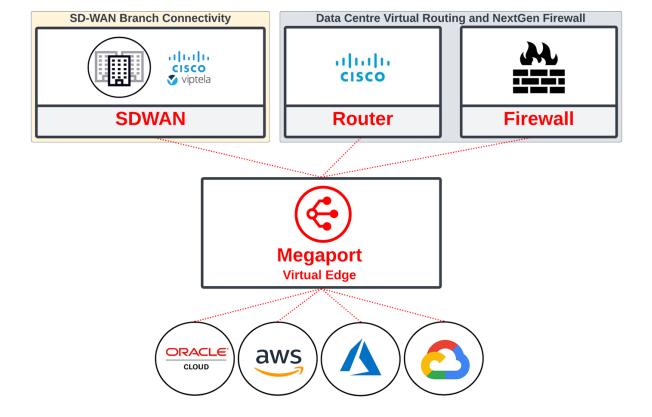
. . .



Megaport Virtual Edge and SDCI

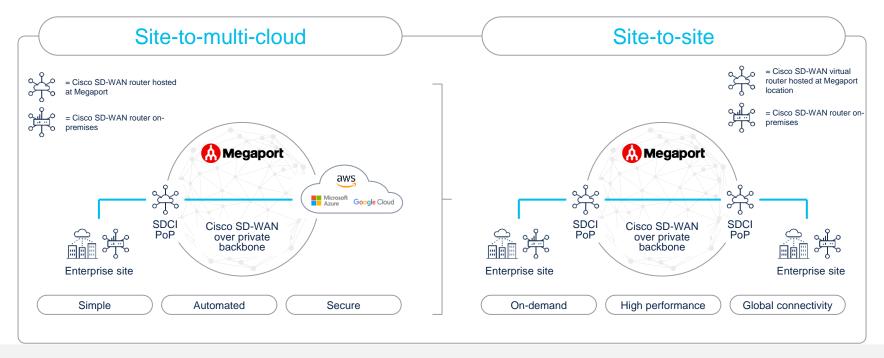


Edge networking in minutes



Solution use cases with Cloud Interconnect

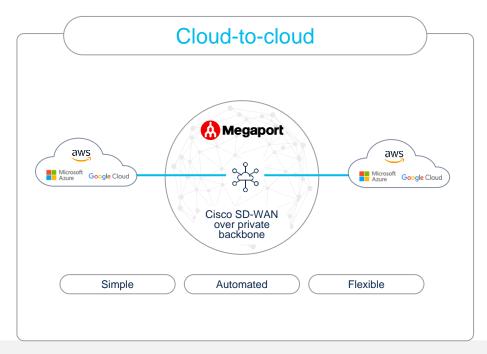


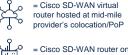


Automated with Cisco vManage

Solution use cases with Cloud Interconnect







= Cisco SD-WAN router on-

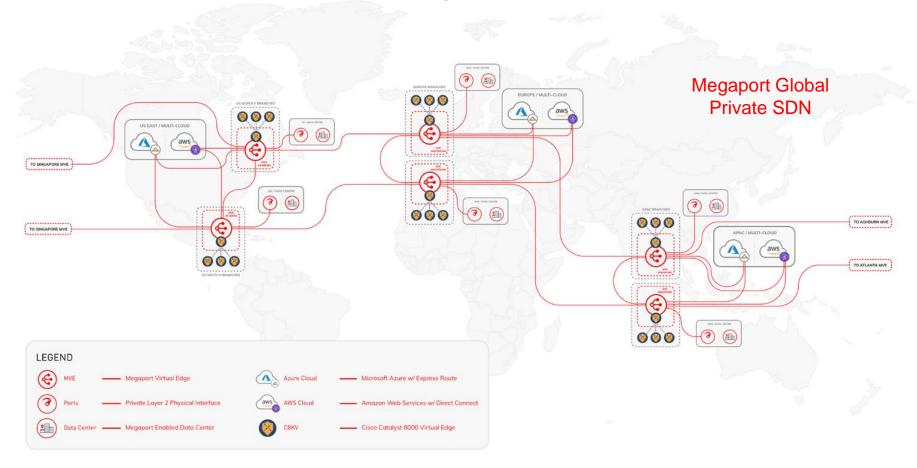
Automated with Cisco vManage

Software Defined Cloud Interconnect: vManage live demo





MVE SDCI customer example



Why Cisco SDCI with Megaport





Multi-cloud connectivity

Direct Layer 2 connections to AWS/GCP/Azure through vManage Direct Layer 2 connections to OCI/Salesforce/SAP through vManage + Megaport

Site to site and Cloud to Cloud connections through backbone



High performance network in minutes

Provision connections to cloud and other sites in less than 10 minutes No LOA required at data center Expand network as cloud presence increases



Network resilience

Virtual Layer 2 cross connects provide high availability, reliability Redundancy and high availability can be built in



Vendor consolidation

Single Vendor experience from Day -1 to Day N operations Purchasing, provisioning and support through Cisco



Global presence

North America, Europe, UK, Asia, Australia, New Zealand 46 metros. 700+ data centers



End to End encryption

Data at rest and Data in transit can be encrypted all the way into cloud environment



Data center aggregation

Reduce Colo footprint by using Megaport as site aggregation hub



Cloud agnostic / data center agnostic

Megaport present in over 100+ data center providers Anywhere to everywhere connectivity



End to end visibility into packet flows

Best in class Cisco SD-WAN always chooses best path for traffic



Getting hit by exorbitant egress fees

Save up to 50% on egress costs vs going over internet



Complete your Session Survey

- Please complete your session survey after each session. Your feedback is important.
- Complete a minimum of 4 session surveys and the Overall Conference survey (open from Thursday) to receive your Cisco Live t-shirt.



https://www.ciscolive.com/emea/learn/sessions/session-catalog.html





Continue Your Education



Visit the Cisco Showcase for related demos.



Book your one-on-one Meet the Engineer meeting.



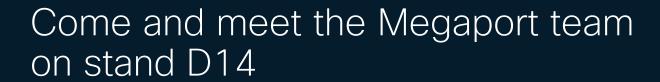
Attend any of the related sessions at the DevNet, Capture the Flag, and Walk-in Labs zones.



Visit the On-Demand Library for more sessions at <u>ciscolive.com/on-demand</u>.







Paul McGuinness, Head of Solutions EMEA, Megaport Gary Taylor, Senior Solutions Architect, Megaport



cisco live!



