



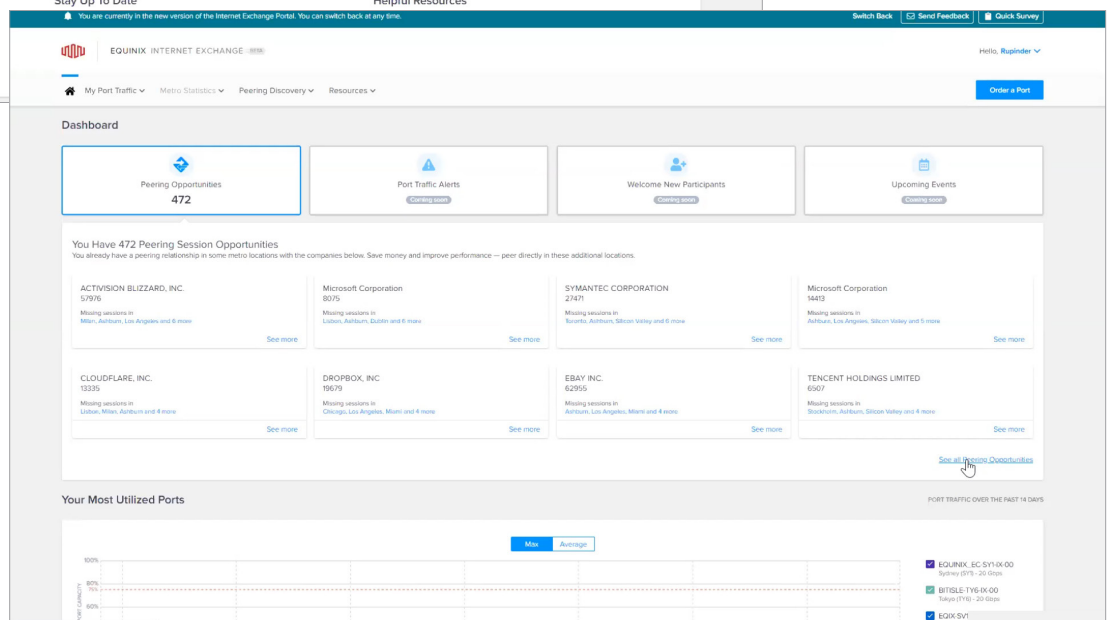
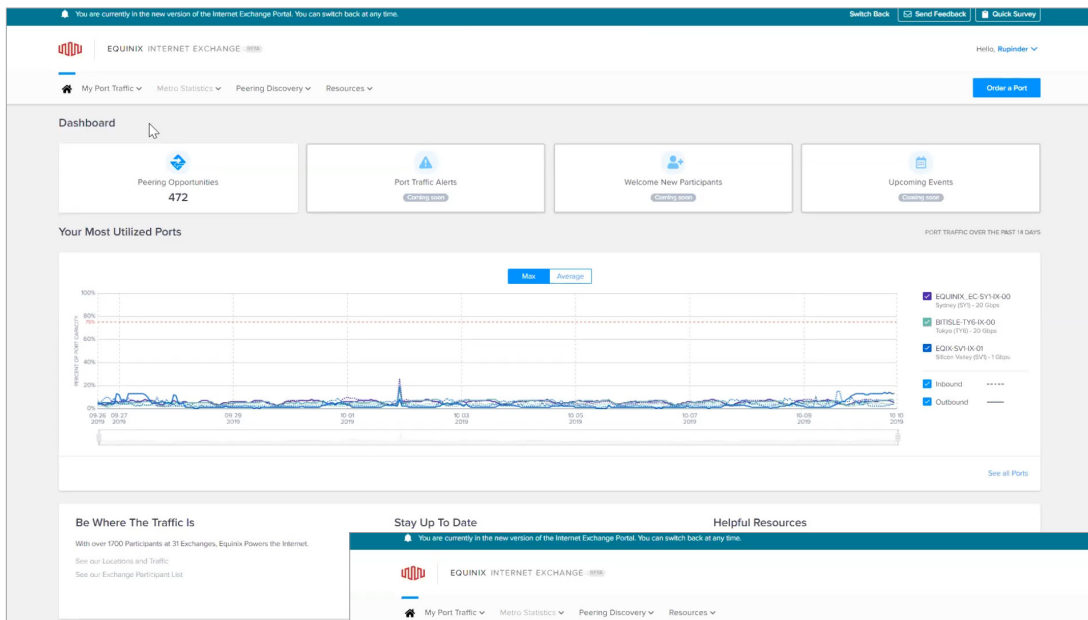
## FUNCTIONAL LEARNING DEMOS

# Equinix Internet Exchange Portal: Peering

BETA RELEASE

**Hello, I'm Rupinder Randhawa and I'd like to give you a more detailed look at the new Equinix Internet Exchange Portal. Let's look at peering participants.**

Start by logging into the portal at <http://betaix.equinix.com>. The dashboard immediately presents you with peering opportunities. This is a quick way to see suggestions on who you could peer with to save money, based on your present peering relationships, and where you are located.



You are currently in the new version of the Internet Exchange Portal. You can switch back at any time.

Switch Back Send Feedback Quick Survey

Hi, [Rupinder](#)

My Port Traffic Metro Statistics Peering Discovery Resources

Order a Port

### Find Participants and My Peers

472 peering opportunities found

Search

Search by Metro

Enter Metro name

Search by Organization or ASN

Enter Organization name or ASN

Show

All Participants My Peers

All Metros My Metros

Filter By

All

LEGEND

- Participant not present
- Established Peering Session
- Peering Opportunity
- Not Peering

Organization	ASIN	Ashburn	Atlanta	Bogota	Chicago	Dallas	Denver	Los Angeles	Miami	New York	Sao Paulo	Seattle	Silicon Valley	Toronto	HC
ICLOUDSTAR PTE LTD.	134565														
20CM SAS	206108														
3DS COMMUNICATIONS, LLC	355422														
35 S A	133322														
5G NETWORKS	565														
241 SERVIS ROBERT SPORS.	323335														
123.NET, INC.	12379														
365 DATA CENTERS	165														
365 DATA CENTERS															

Showing 2002 entries

METROS (24 TOTAL)

Selecting this tile will provide you with a list of your top eight peering session opportunities, with a link to view them all. Here you can see who the potential peer is, and where you both could connect. You can also use the peering discovery pulldown menu from the top and select Find Participants and My Peers.

This table is a list of all Equinix Internet Exchange participants mapped against all our metro locations. As you can see in the legend, the table shows you where the participant is located, their presence, and a metro is indicated by one of three circles.

The green P indicates the location where you are peering with them already. The yellow O is a peering opportunity meaning that you are both located at that metro and are peering elsewhere just not at that location. The grey N means that you and they are present in that metro, but you're not peering with them anywhere. This is different than a peering opportunity, because they may be a participant where a peering relationship may not be justified based on your traffic patterns and relationship.

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Hi, [Rupinder](#)

My Port Traffic Metro Statistics Peering Discovery Resources

Order a Port

### Find Participants and My Peers

472 peering opportunities found

Search

Search by Metro

Enter Metro name

Search by Organization or ASN

Amazon - 20480 Microsoft - 1463 CLOUDFLARE - 13335 Clear All

Show

All Participants My Peers

All Metros My Metros

Filter By

Policy, Region, Connection

LEGEND

- Participant not present
- Established Peering Session
- Peering Opportunity
- Not Peering

Organization	ASIN	Chicago	Toronto	Ashburn	Los Angeles	Silicon Valley	Miami	New York	Seattle	Dallas
Akamai Technologies, Inc.	20480									
CLOUDFLARE, INC.	13335									
Microsoft Corporation	1463									
CLOUDFLARE, INC.										

Showing 2 entries

METROS (9 TOTAL)

CLOUDFLARE, INC.  
Established peering through Internet Exchange  
Peering Policy: Open  
Website: IPv4: 205.223.133.186  
IPv6:

# EQUINIX INTERNET EXCHANGE PORTAL: PEERING BETA RELEASE



Equinix INTERNET EXCHANGE

My Port Traffic Metro Statistics Peering Discovery Resources Order a Port

My Peers

Search & Compare

Search by Peer Name or Peer ASN

Data from 9 Oct, 00:00 to 9 Oct, 23:59 (UTC)

Peer Name	ASN	Average Traffic		Max Traffic	
		In	Out	In	Out
WANGSU SCIENCE & TECHNOLOGY CO. LTD.	54994	1.33 Gbps	458.81 Kbps	2.91 Gbps	2.83 Mbps
FACEBOOK, INC.	32934	84.57 Mbps	8.69 Mbps	1.63 Gbps	124.09 Mbps

You have 21 peering sessions with FACEBOOK, INC. (32934) in 10 Metros

See Footprint for FACEBOOK, INC. (32934)

Metro	My Port ASN	Peer Port ASN	Average Traffic		Max Traffic	
			In	Out	In	Out
Ashburn	Equinix-DC2-IX-01	FACEBOOK-DC2-IX-01	1.07 Mbps	0	1.81 Mbps	0
Ashburn	Equinix-DC2-IX-01	FACEBOOK-DC2-IX-01	2.21 Mbps	0	2.79 Mbps	0
Ashburn	Equinix-DC2-IX-01	FACEBOOK-DC2-IX-01	2.61 Mbps	0	4.56 Mbps	0
Chicago	Equinix-CH3-IX-01	FACEBOOK-CH3-IX-01	4.44 Mbps	534.77 Kbps	23.21 Mbps	534.77 Kbps
Chicago	Equinix-CH3-IX-01	FACEBOOK-CH3-IX-01	4.72 Mbps	0	17.50 Mbps	0
Dallas	Equinix-DAT-IX-01	FACEBOOK-DAT-IX-01	2.55 Mbps	0	4.95 Mbps	0
Dallas	Equinix-DAT-IX-01	FACEBOOK-DAT-IX-01	1.29 Mbps	0	2.47 Mbps	0
Dallas	Equinix-DAT-IX-01	FACEBOOK-DAT-IX-01	2.03 Mbps	125.81 Kbps	2.48 Mbps	164.28 Kbps
Dallas	Equinix-DAT-IX-01	FACEBOOK-DAT-IX-01	1.30 Mbps	0	2.48 Mbps	0

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You can narrow down this list by selecting just My Peers or My Metros. You can filter further by Connection Type, Peering Policy, or Region. If you have specific locations or organizations in mind, you can simply type them in directly, and can enter multiple values. Hovering over a circle will provide more detail.

Once you have ports and peering setup, you can view your specific peering detail by going to My Peers under the My Port Traffic pulldown menu. You can sort by any column header.

Use the pulldown chevron on the far right to see where you are peering with that participant. From here you can see the specific ports and when selecting one takes you to that port detail.

I hope you enjoyed this video. Be sure to check out our other videos on port traffic and ordering ports online. They can be found from the resources page or on our Equinix YouTube channel.

**Thanks for watching.**

