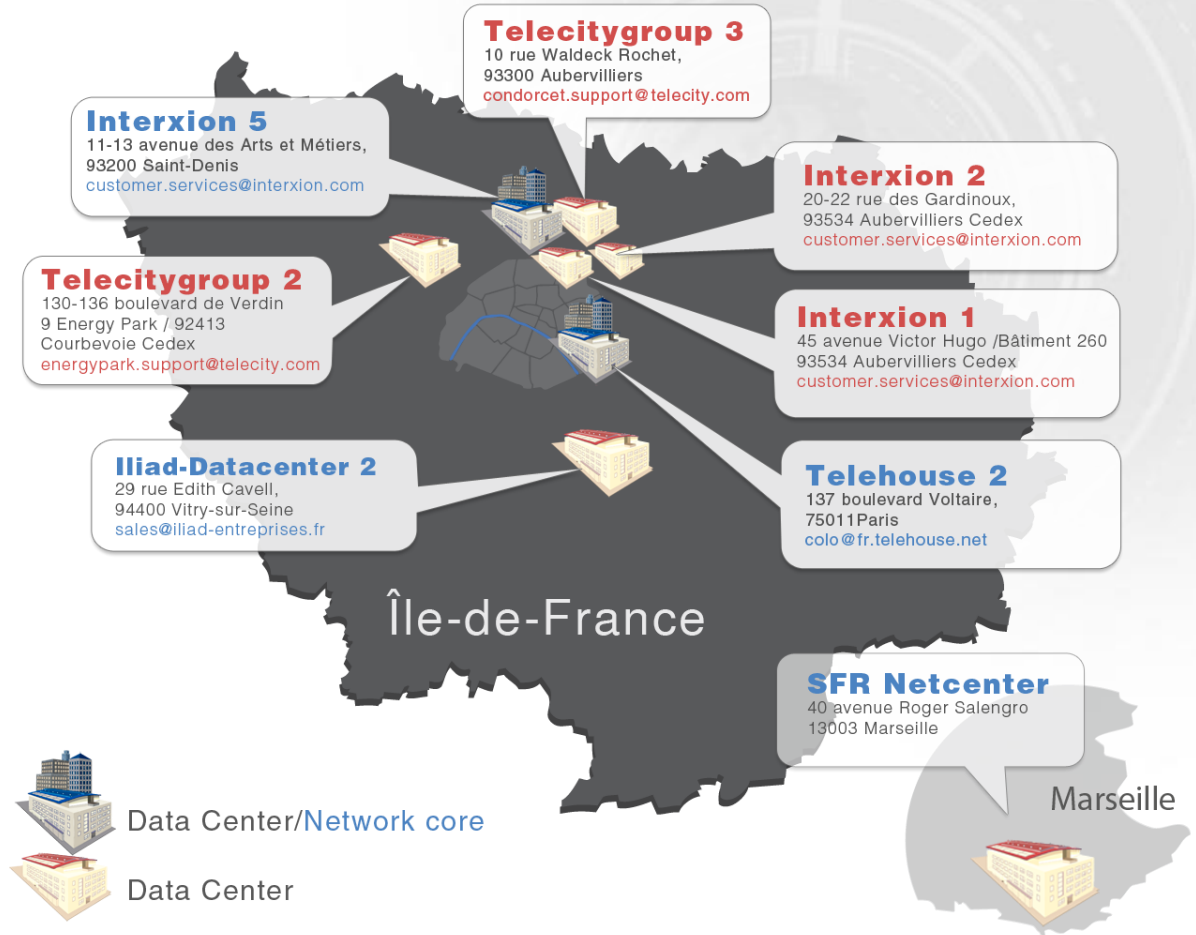@PeeringDay in Vienna – 4th March 2014

Network

Network including 8 Points of presence (7 in and around Paris + 1 in Marseille)

Network's dual-core on the sites Interxion 5 and Telehouse 2

Undergoing tender to renew the equipment and roll out the 100G during summer.

Telecitygroup 3
10 rue Waldeck Rochet,
93300 Aubervilliers
condorcet.support@telecity.com

Interxion 5
11-13 avenue des Arts et Métiers,
93200 Saint-Denis
customer.services@interxion.com

Interxion 2
20-22 rue des Gardinoux,
93534 Aubervilliers Cedex
customer.services@interxion.com

Telecitygroup 2
130-136 boulevard de Verdin
9 Energy Park / 92413
Courbevoie Cedex
energypark.support@telecity.com

Interxion 1
45 avenue Victor Hugo /Bâtiment 260
93534 Aubervilliers Cedex
customer.services@interxion.com

Iliad-Datacenter 2
29 rue Edith Cavell,
94400 Vitry-sur-Seine
sales@iliad-entreprises.fr

Telehouse 2
137 boulevard Voltaire,
75011 Paris
colo@fr.telehouse.net

Île-de-France

SFR Netcenter
40 avenue Roger Salengro
13003 Marseille

Marseille

Data Center/Network core

Data Center

franceix
Convergence hub

Members

More than 230 connected members

Organisation	ASN	Port Type	Unicast IPv4	Unicast IPv6	POP	Route server
1&1	8560	1 Gbps	193.105.232.42	2001:7f8:54::42	Telecity-Courbevoie	yes
Acropolis Telecom	29513	1 Gbps	193.105.232.13	2001:7f8:54::13	Telehouse-2	yes
Adeli	43142	100 Mbps	193.105.232.111	2001:7f8:54::111	Via LYONIX	yes
Adenis	51985	100 Mbps	193.105.232.142	2001:7f8:54::142	Telehouse-2	yes
AFNIC	2484	1 Gbps	193.105.232.20	2001:7f8:54::20	Interxion-2	yes
AFNIC	2486	1 Gbps	193.105.232.21	2001:7f8:54::21	Telehouse-2	yes
Akamai	20940	40 Gbps	193.105.232.168	2001:7f8:54::168	Interxion-5	yes
Alionis	34997	200 Mbps	193.105.232.77	2001:7f8:54::77	Telecity-Courbevoie	yes
Altitude Infrastructure	49594	1 Gbps	193.105.232.200	2001:7f8:54::200	Telehouse-2	yes
Amazon	16509	20 Gbps	193.105.232.118	2001:7f8:54::118	Telecity-Courbevoie	no
Andrexen	44583	N/A	193.105.232.70	2001:7f8:54::70	Via SFINX	yes
Axione Telecom	31167	1 Gbps	193.105.232.107	2001:7f8:54::107	Telehouse-2	yes
Aza Telecom	57468	N/A	193.105.232.131	2001:7f8:54::131	Via SFINX	no

● ● ●

The exhaustive list is available on the website www.franceix.net

Members profile

Operators

Online media

Cloud

CDN/
Content
Delivery
Network

Big companies

E-commerce

Hosting

Email Service provider

Various profiles:

Operators : Neo Telecoms, Vodafone, Bouygues Telecoms, Numericable…
Cloud : Intercloud…
Hosting : Gandi…
CDN/ Content Delivery Network : Akamai, CDNetworks, Limelight, Google…
Online media : M6Web, Le Figaro…
Big companies : Schneider Electric…
E-commerce : PPR…
Email Service providers : Emailvision…

85% of our connected members have an open peering policy.

60% of our members are based in France / 40% abroad..

Traffic

France-IX's traffic exceeds 250Gbps. The daily, weekly and monthly graphics are available on the website www.franceix.net

Each member also gets an access to a dedicated portal tools.franceix.net providing more detailed and personal statistics.

today traffic for POP all
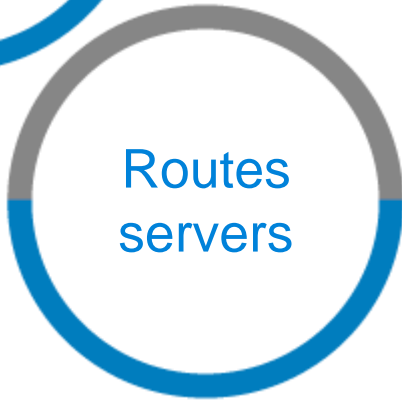
■ All traffic   Average   159.68 Gbps   Maximum   249.37 Gbps
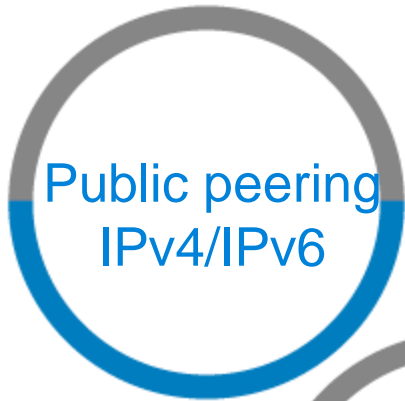
www.franceix.net   info@franceix.net
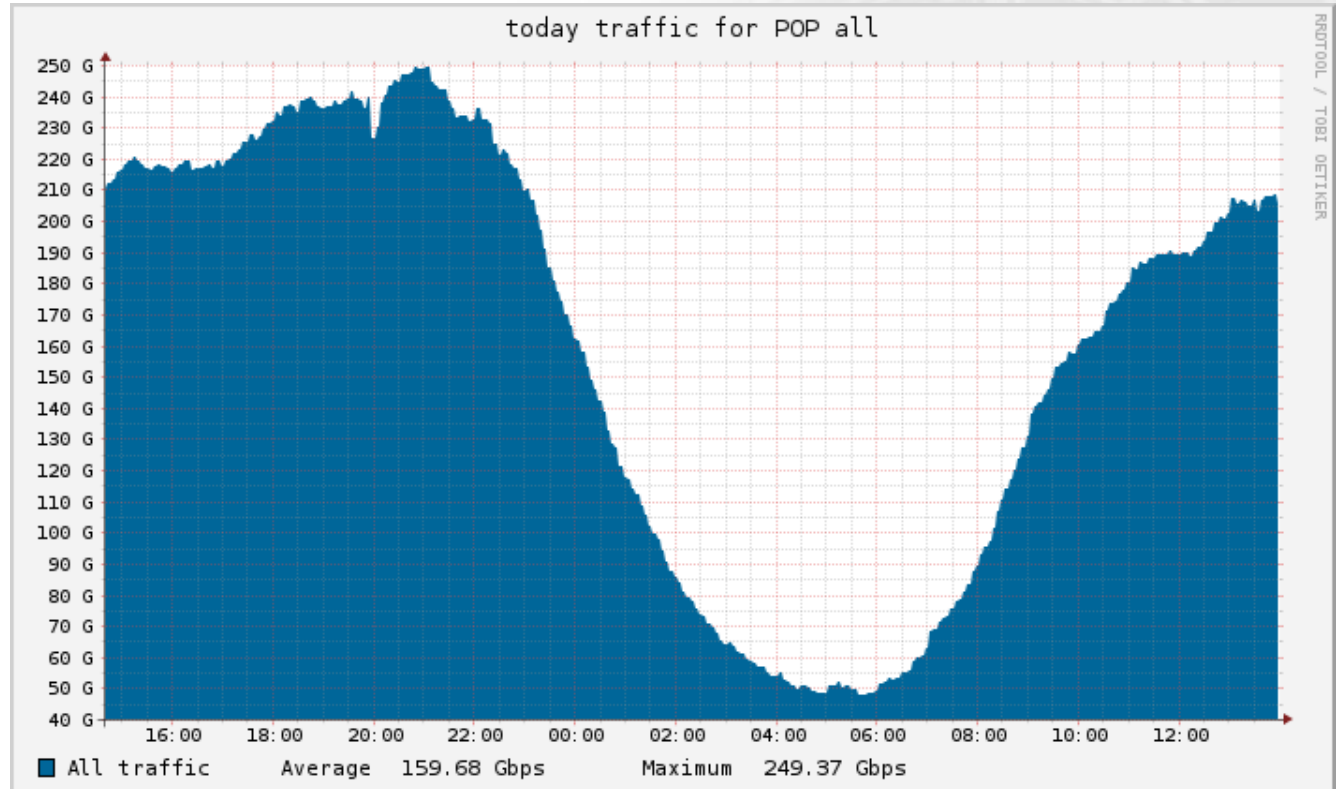
Services

IPv4/IPv6 unicast in the same VLAN, IPv4 multicast. transit is not allowed within the public peering VLAN

with the internet exchange points SFINX, LyonIX, LU-CIX, TOP-IX and TOUIX

configuration of one or several VLANs for traffic exchanged between at least two members. The IP transit is authorized in such context.

Interconnection

Private peering
(Closed user group)

Public peering IPv4/IPv6

NTP Synchronisation

NOC 24/7

Routes servers

DNS Services

Communities are now in place. RS are used by more than 85% of the members

proactive and reactive network monitoring, technical support for new connections

access to 3 DNS servers operated by AFNIC

Questions ?

France-IX's team
info@franceix.net
+33 (0)1 70 61 97 71

twitter.com/ixpfranceix   facebook.com/ixpfranceix   youtube.com/user/TheFranceIX