

LeaseWeb Network v.1.11

IX Internet Exchange
DC Data Center

LeaseWeb CDN PoP

LeaseWeb Data Center

LeaseWeb network PoP

SEATTLE

SEA-10: 12101 Tukwila International Blvd, Seattle, WA 98168

SEA-11: 12201 Tukwila International Blvd #100, Tukwila, WA 98168

SAN JOSE

SFO-11: Equinix SV1
ix: Equinix

SFO-12: Equinix SV3
1735 Lundy Ave.
San José

PALO ALTO

SFO-10: Equinix SV8
ix: Equinix

CHICAGO

CHI-10: Equinix CH1
ix: Equinix

CHI-11:
1850 Springer Dr,
Lombard, IL 60148

NEW YORK

NYC-11: 200 Webro Road,
Parsippany, NJ 07054

WASHINGTON D.C.

WDC-01: EvoSwitch WDC-1
9651 Hornbaker Road Manassas, VA 20109
WDC-10: Equinix DC2, ix: ANY2 Equinix
WDC-11: Equinix DC4: ix: ANY2 Equinix

AMS-01: J.W. Lucasweg 35, 2031BE Haarlem

ix: AMS-IX, NL-IX

AMS-10: Equinix AM7

AMS-11: Schuberg Phills
Boeing Avenue 271, 1119PD Schiphol-Rijk

AMS-12: Maincubes

AMS-13: Cag Gemini

AMS-14: Equinix AM1/AM2

AMS-15: euNetworks

AMS-16: Global Switch

AMS-17: Interoute

AMS-19: Interxion 3

AMS-20: KPN Cyber center

AMS-21: NIKHEF

AMS-22: Rembrandt Toren

AMS-23: Vancis (SARA)

AMS-24: DRT Amsterdam Data Tower

AMS-25: Equinix AM8

AMS-26: Zayo

AMSTERDAM

LONDON

LON-10: Telehouse North
ix: LINX, LONAP

BRUSSELS

BRU-10: Interxion

PARIS

PAR-10: Telehouse 2
ix: FRANCE-IX

LUXEMBOURG

LUX-10: eBRC Windhof
ix: LU-CIX

ZURICH

ZRH-10: ZH1 Equinix
ix: SWISS-IX

MADRID

MAD-10: Espanix
ix: Espanix

MAD-11: Interxion

DÜSSELDORF

DUS-10: Interxion

STOCKHOLM

STO-10: Telety
ix: NETNOD.STHIX

WARSAW

WAR-10: Equinix WA1 (LIM)
ix: PLIX

VIENNA

VIE-10: Interxion
ix: VIX

BUDAPEST

BUD-11: Dataplex
ix: BIX

FRANKFURT

FRA-10: IX DE-CIX
Kleyerstr. 79-89,
60326 Frankfurt am Main

FRA-12: Interxion

FRA-13: Equinix FR5 (Ancotel)

LOS ANGELES

LAX-11: 900 N Alameda St #200,
Los Angeles, CA 90012,
ix: ANY2

PHOENIX

PHX-10:
3402 E University Dr,
Phoenix, AZ 85034

DALLAS

DAL-10: Equinix DA1
ix: EQUINIX

DAL-11:
8600 Harry Hines Blvd,
Suite 200, Dallas,
TX 75235

ATLANTA

ATL-11:
55 Marietta St,
Atlanta, GA 30303

MIAMI

MIA-10: Verizon Nap Of The Americas (NOTA)
ix: NOTA

HONG KONG

HKG-10: Telstra HKCS2
11 Chun-Kwong Street, Tseung Kwan O Industrial
Estate, New Territories, Hong Kong

HKG-11: 1 Mega-I, ix: HKIX

SINGAPORE

SIN-10: Equinix SG1, ix: Equinix, SGIX

SIN-11: Telstra SGCS2
110 Paya Lebar, Singapore

5.5 Tbps
Bandwidth Capacity

1.9 Tbps
Peak Traffic

25 IXs
In 17 Countries

36 PoPs
Worldwide

>2000
ISPs peered with

10GE & 100GE
Uplinks