Platform DIGITAL®

Global Reach, Local Expertise

Seattle, WA
Portland, OR
Toronto, ON
Charlotte, NC
Northern Virginia
New York, NY
Boston, MA
Chicago, IL
San Francisco, CA
Atlanta, GA
Dallas, TX
Austin, TX
Miami, FL
Los Angeles, CA
Phoenix, AZ
Houston, TX
Querétaro
Amsterdam
Brussels
London
Dublin
Copenhagen
Stockholm
Düsseldorf
Frankfurt
Vienna
Zagreb
Zürich
Athens
Marseille
Paris
Madrid
Abuja
Lagos
Mombasa
Nairobi
Maputo
Fortaleza
Rio de Janeiro
São Paulo
Santiago
Tokyo
Osaka
Seoul
Hong Kong
Singapore
Sydney
Melbourne

Carrier Density Top 30 Metro Areas

Sao Paulo	435+	Northern Virginia	130+	Silicon Valley	40+
Frankfurt	405+	Marseille	125+	Los Angeles	40+
New York	350+	Stockholm	110+	Zurich	35+
Amsterdam	295+	Vienna	95+	Phoenix	30+
London	235+	Seattle	95+	Singapore	25+
Madrid	195+	Brussels	90+	Rio de Janeiro	20+
Paris	170+	Dusseldorf	80+	Miami	20+
Dallas	165+	Dublin	80+	Charlotte	15+
Atlanta	160+	San Francisco	70+	Houston	15+
Chicago	150+	Copenhagen	60+	Fortaleza	15+

Submarine cable data updated annually.

DIGITAL REALTY®

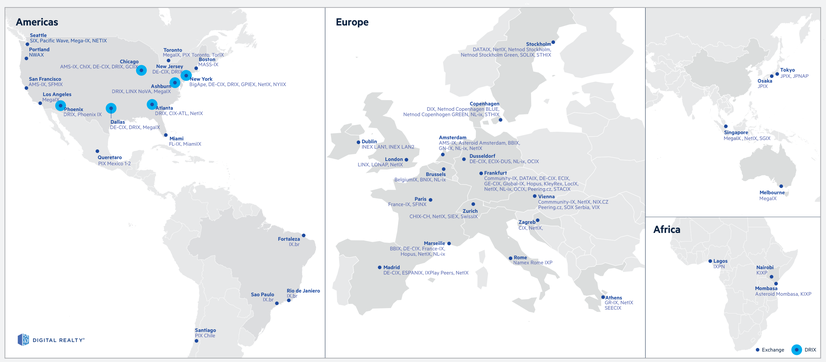
Ascently — A Digital Realty and Brookfield Infrastructure JV
BAM DIGITAL REALTY — A Brookfield Asset Management and Digital Realty JV
icolo.io
interxion — A DIGITAL REALTY COMPANY
LAMDA HELLIX — A DIGITAL REALTY COMPANY
MC DIGITAL REALTY — A Digital Realty and Mitsubishi Consortium JV
MEDALLION — A Digital Realty and Pembani Remgro JV

Legend
- Serviced metro area
- Control Hub
- Data Hub
- Network Hub
- Submarine cable near serviced metro area
- Other submarine cable
- Planned submarine cable

Submarine cables depicted on the main projection include all active international and domestic telecommunications submarine cables. In-service cables have an announced ready for service date by September 2020. Planned cables include those actively under construction. Map does not depict proposed cables that have not announced landings or configuration. Cable routes are stylized and do not reflect physical cable location. This work is based upon sources believed to be reliable, but the publisher does not warrant the accuracy or completeness of any information for any purpose and is not responsible for any errors or omissions.

Internet Exchange Access

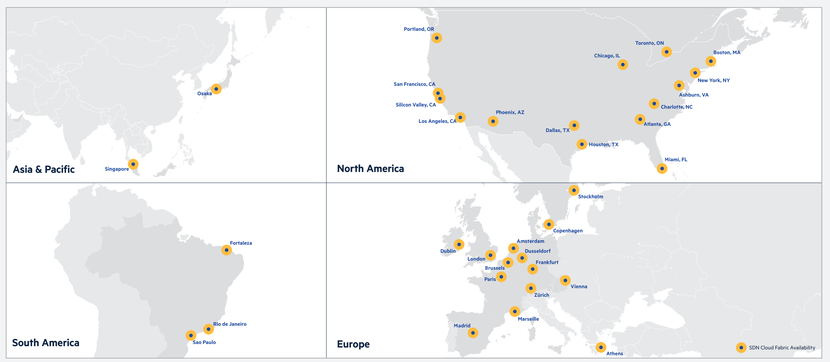
Peer with major carriers, content, and wireless networks on a single service platform



Virtual Cloud Access

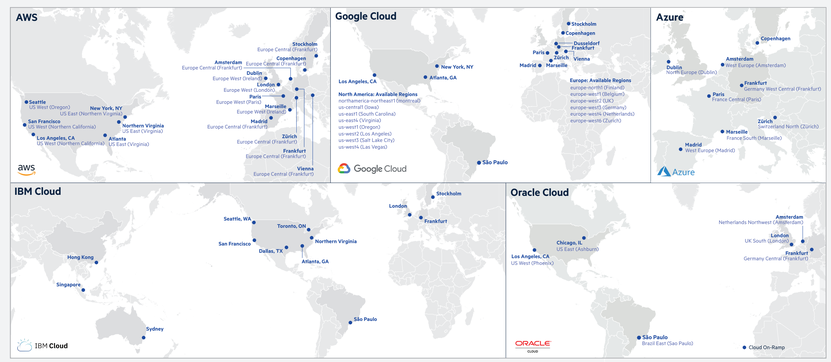
SDN-Enabled Multicloud Access

aws · IBM Cloud · Azure · Google Cloud · ORACLE CLOUD · Alibaba Cloud



Physical Cloud Access

Physical connectivity to leading Cloud Service Providers



Designed by TeleGeography

9 May 2022 | For the most recent map please visit www.digitalrealty.com/platform-coverage-map