

1623 Farnam is the leading network interconnect point providing secure direct edge connectivity to fiber and wireless network providers, major cloud and CDN properties, content providers and Fortune 500 enterprises. We support mission-critical infrastructure and applications with the highest levels of availability, enabling maximum levels of application performance. We pride ourselves on consistently earning high customer satisfaction scores resulting in customer peace-of-mind.



## **Cloud Connectivity:**

- Lumen Cloud Connect
- Google Cloud Interconnect
- Arelion Cloud Connect
- Zayo Cloud Link
- ► AT&T NetBond
- Verizon Secure Cloud Interconnect
- ► T-Mobile Cloud Networking
- PacketFabric
- Windstream Cloud Connect
- Meta

## Console Connect

- Alibaba Cloud
- Amazon Web Services
- Google Cloud
- IBM Cloud
- Microsoft Azure
- Oracle Cloud
- Nutanix XI Cloud
- Salesforce
- SAP

## Megaport Cloud Connect

- Google Cloud
- Amazon Web Services
- Microsoft Azure
- IBM Cloud
- Oracle Cloud
- Huawei Cloud
- Alibaba Cloud
- Tencent Cloud



Located at 1623 Farnam, Omaha IX the preferred peering partner and premier Midwest Internet Exchange, located directly in the center of the United States. For more information, visit **Omahaix.com**.

## **Participants:**

Akamai 20940 **ALLO Communications 15108** Aureon 5056 Binary Net 7806 Bluepeak 20412 CloudFlare 13335 Connecting Point 22180 DICE Carrier Services 399503 Fastwyre Broadband 16604 FiberComm 54578 Future Technologies 26451 Glenwood Telephone 29900 Google 15169 Great Plains Communications 13807 Hurricane Electric 6939 InfoBunker 36436

IP Pathways 393775 Kansas Fiber Network 13329 Long Lines 32867 Meta 63293 Midco 11232 Midwest Data Center 54723 Netflix 22890 Network Nebraska 11714 Nextlink 26077 OmniTel Communications 62886 **OPTK 16851** Pinpoint Communications 62818 Qwilt Inc 20253 Skyware 53282 South Dakota Networks 13576 Southwest MN Broadband Services 25715 Stealth Broadband 395194
United Fiber 393442
Unite Private Networks 15164
University of Nebraska 7896
US Internet 10242
WIN Technology 11796
WindomNet 46692