

CAPABILITY STATEMENT



Ahead of the Rest®

About Superb Internet Corporation

Superb Internet Corporation has more than 20 years of solid track record and experience (circa 1996) operating multiple carrier-neutral data centers covering both coasts of the US and its coast-to-coast IP backbone. We provide a full range of colocation services, mission critical grade, 100% uptime IP transit, managed infrastructure services, cloud computing services (Infrastructure-as-a-Service), dedicated servers, shared hosting, domain registration, and a global content delivery network, thus improving the reliability, performance, security, and speed of our customers' internet infrastructure.

Services

- ▶ **Cloud Hosting**
 - Cloud Servers
 - Dedicated Cloud
 - Wholesale Cloud
 - Flex Cloud
 - Content Delivery Network
- ▶ **Colocation**
 - Single Server Colocation
 - Rack Colocation
 - Turn-key Data Center
- ▶ **Managed Hosting**
- ▶ **Dedicated Servers**
 - From single to tetradeca core
 - Extensive server array and expertise
- ▶ **Web Hosting**
 - Domain Registration
 - GridIron® Hosting

Clients

- Armstrong Scientific
- Chevron
- City of New York
- Digsby
- Globex
- JapanTalk
- King County (WA)
- Ohana City
- United Nations Women
- U.S. Department of Justice
- WorkPlace Canada
- World Health Organization

Certifications

- SBA Certified Small Disadvantaged Business (SDB)
- SSAE-16 SOC-1 Type II Audited
- ISO 27001:2013 Certified & Registered
- ISO 9001:2008 Certified & Registered
- HIPAA Compliant
- PCI DSS Compliant
- FISMA Compliant
- ITIL Compliant



GSA Schedule 70 Contract Holder: GS-35F-319CA

SIN 132-40 Cloud Computing Services

SIN 132-52 Hosting Services

Office of Government Relations | Jason Wong | CGO | jwong@superb.net | 808-544-0311

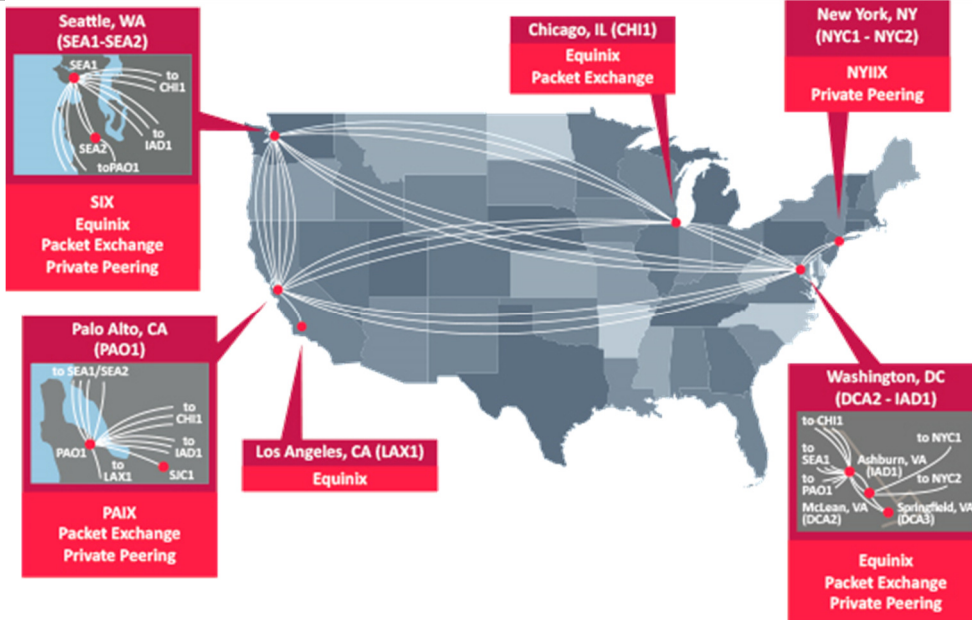
Global Headquarters
711 Kapiolani Blvd. # 975
Honolulu, HI 96813

DCA2 Data Center
8201 Greensboro Drive
McLean, VA 22102




DCA3 Data Center
6621 Electronic Drive
Springfield, VA 22151

SEA2 Data Center
3311 South 120th Place
Seattle, WA 98168

Coast-to-Coast IP Backbone



The highly redundant hopone.net (AS14361) coast-to-coast IP backbone guarantees, through its industry leading SLA, and delivers, an unsurpassed level of performance: 100% uptime, zero packet loss and ultra low latency. Join the numerous financial institutions, government agencies and enterprises that entrust their mission critical Internet connectivity needs to hopone.net, and benefit from our many 100s of direct (peering) connections to most national and global Internet backbones, thus providing shorter and more direct (intermediary-free) routes, faster performance, and more reliable global connectivity.

DCA2 Data Center	DCA3 Data Center	SEA2 Data Center
		
<ul style="list-style-type: none"> ▪ SSAE-16 SOC-1 Type II audited ▪ ISO 27001:2013 & ISO 9001:2008 Certified & Registered ▪ Excellent connectivity, fiber path diversity and carrier redundancy ▪ Multiple redundant utility power feeds, generators and UPS systems ▪ 24x7x365 staffed & highly secure ▪ Fully autonomous private mini-datacenter and partly autonomous private suite available 	<ul style="list-style-type: none"> ▪ SSAE-16 SOC-1 Type II audited ▪ ISO 27001:2013 & ISO 9001:2008 Certified & Registered ▪ Multiple diverse fiber entry points and carriers available ▪ 2N fully redundant throughout (generators, UPS, AC systems) ▪ 24x7x365 staffed & highly secure ▪ Full array of cloud hosting services provided on-site 	<ul style="list-style-type: none"> ▪ SSAE-16 SOC-1 Type II audited ▪ ISO 27001:2013 & ISO 9001:2008 c Certified & Registered ▪ Excellent connectivity & exceptional carrier redundancy – the highest concentration of major carrier PoPs in South Seattle, all right on site ▪ N+2 redundant UPS & AC systems ▪ 24x7x365 staffed & highly secure ▪ Full array of cloud hosting services provided on site

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