



Pseudowire Circuit Between Datacenters in US

A redundant point-to-point Ethernet link that emulates the physical transport layer (e.g., wavelength) between two datacenters in United States.

No Commitment - Price per Month

The price is for a full calendar month, regardless of how many days are within that month. You can request to cancel the service anytime ("no contract"), but the service will be terminated, regardless if it's used or not, in the last day of that month.

Prices does not include taxes

Monthly

+ Usage

Support for Connectivity issues not included in Standard SLA is charged

One-Time Setup

Delivery in

	Total
Monthly	\$850.00
+ Usage	\$116/Issue
One-Time Setup	\$1700.00
Delivery in	

PRODUCT SPECIFICATIONS

The price includes the system described below. Components marked with ● can be replaced with others in the same category from Alternative Options list. Some options might not work if they are mixed together in this system

Good For	Anyone that needs to exchange Ethernet traffic on a wavelength-like circuit between two se...
Purpose	Remotely connect to Internet exchanges or Cloud service providers. Exchange traffic betwee...
Description	A pseudowire circuit emulates an Ethernet physical link between two locations. Packets rece...
Latency	Los Angeles - Ashburn/Reston: 66.4 ms (up to 68.9ms when backup routes is used) Los An...
Datacenter	Coresite LA2 in Los Angeles ● 1
Location	The Pseudowire (A) interface is located at the selected addresses. If you are already present ...
End Point	Another Voxility rack cabinet in CoreSite LA1 (One Wilshire) Los Angeles ● 2
End Point	The Pseudowire (Z) interface is located at the selected addresses. If you are already present ...
Connection Speed	1 Gbps ● 3
Interfaces	The Pseudowire Ethernet interfaces require the connection from your side to be made via sin...
Bandwidth Packages (Premium)	BEST DEAL – Connection speed Bandwidth (1 Gbps) The entire bandwidth allowed by this ... ● 4
Uptime	Redundant Pseudowire 99.9% Uptime Guarantee - Might result in a total of 2h loss of con... ● 5
SLA for Connectivity	Standard SLA for Connectivity - 'Works as expected' Standard SLA includes unlimited numbe... ● 6

Location

Colocation

Datacenter 1	Setup	Monthly
Datacenter: Coresite LA1 (One Wilshire)	-	-
Datacenter: Equinix DA3	-	-
Datacenter: iM Critical Miami	-	-
Datacenter: Equinix MI1 (formerly Terremark NA..	-	-

End Points

End Points

End Point 2	Setup	Monthly
Another Voxility rack cabinet in CoreSite LA2 Los..	-	-
Another Voxility rack cabinet in Equinix MI1 (Terr..	-	-
Another Voxility rack cabinet in CoreSite VA1 Re...	-	-

Connectivity

Network Access

Connection Speed 3	Setup	Monthly
10 Gbps	-	+\$34.80

Colocation (continued...)

Datacenter (continued...) 1	Setup	Monthly
Datacenter: Coresite VA1	-	-
Datacenter: Equinix DC2	-	-
Datacenter: Equinix DC10	-	-

End Points (continued...)

End Point (continued...) 2	Setup	Monthly
Another Voxility rack cabinet in Equinix DC2 Ash...	-	-
Another Voxility rack cabinet in Equinix DC10 As...	-	-
Another Voxility rack cabinet in iM Critical Miami	-	-