

ARConnect2IX

Remote Peering across ARC Network

Benefits

Reach

Access the Middle East largest Internet Exchanges without need to deploy equipment or infrastructure.

Optimized TCO

One port to access all Internet Exchanges, no fixed charges for additional ports

One-stop-shop

One single contract for all Internet Exchanges, no need to negotiate with multiple Internet Exchange or backhaul providers.

Expert Support

Rely on a single partner with people on the ground to manage and support your connectivity end-to-end.





Access any internet exchange in the region from a single location through ARConnect2IX Layer 2 MPLS Connectivity.

We are in the most prominent datacentres in the Middle East allowing to access to any IX efficiently and rapidly.

Our network is built over a highly resilient backbone SNCP protected in most cases and when the optical protection is supported by our carrier's partners.

ARConnect2IX in a nutshell

ARConnect2IX is a layer2 MPLS based connectivity service which enables you to connect to any internet exchange across our regional network.

	 UAE-IX powered by de-cix	 mn-ix powered by LIXIA	 SmartHub IX	 EQUINIX
Location	datamena DX1 Dubai, UAE	GlobalZone Manama, Bahrain	Smarthub Fujairah, UAE	Equinix MC1 Muscat, Oman
Port	Shared NNI Dedicated 1G Dedicated 10G	Shared NNI Dedicated 1G Dedicated 10 G	Dedicated 1G Dedicated 10 G	Shared NNI Dedicated 1G Dedicated 10 G
Bandwidth	100Mbps 200Mbps 500Mbps 1-10 Gbps	250 Mbps 500 Mbps 1 Gbps 3 Gbps 5 Gbps 10 Gbps	1000 Mbps 10000 Mbps	1 Gbps 2 Gbps 5 Gbps 10 Gbps
Redundancy	Applicable only on the connectivity			

About ARC

ARC is a provider of integrated network solutions that simplify connectivity to networks, data centers, cloud and interconnect platforms across the Middle East.

Giving you the Edge in the Middle East.

www.arcsolutions.me

