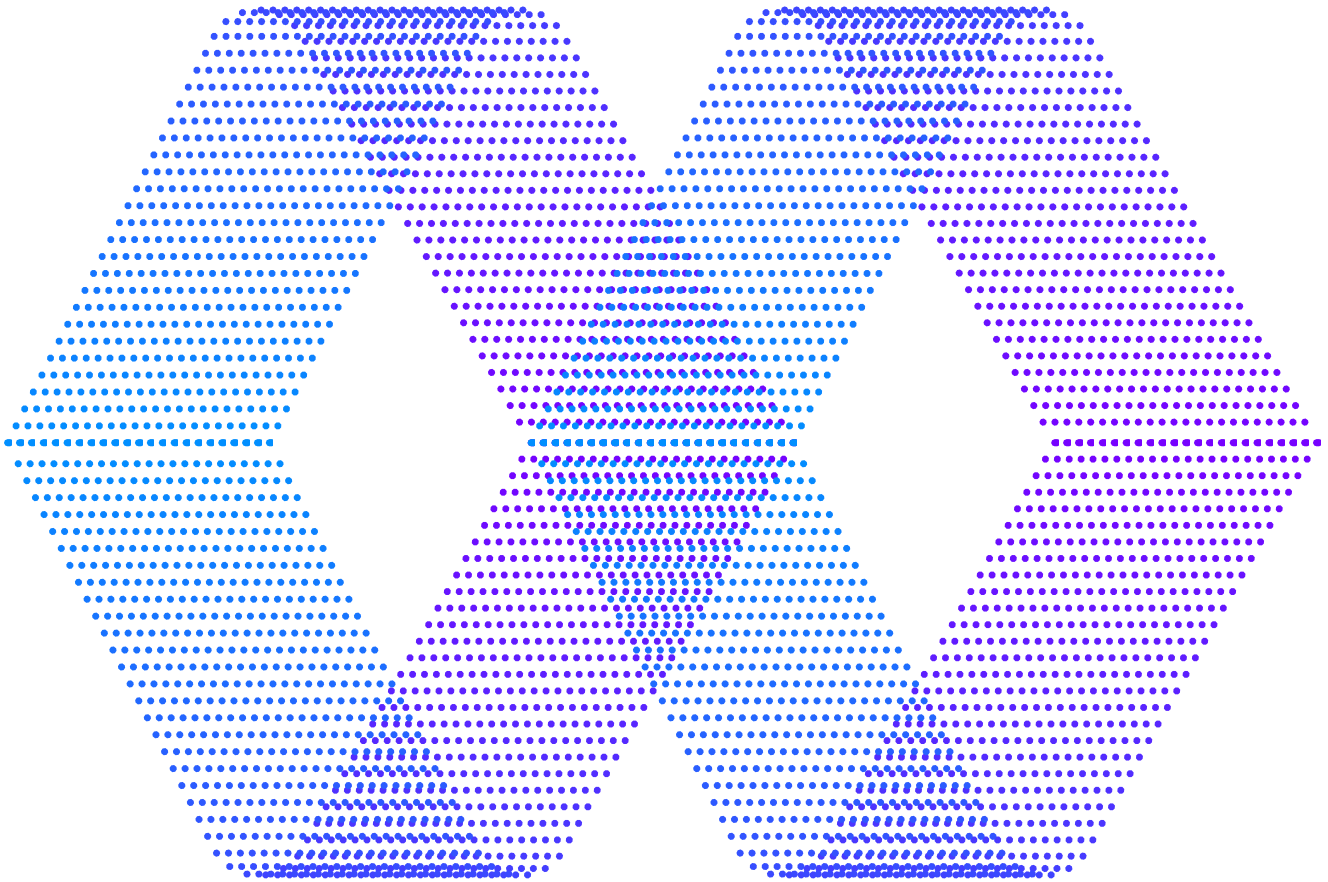**mdc** | Where networks connect on the border

MEX-IX
Peering Platform

Exchange traffic with all Mexico networks and Content Providers on the border.
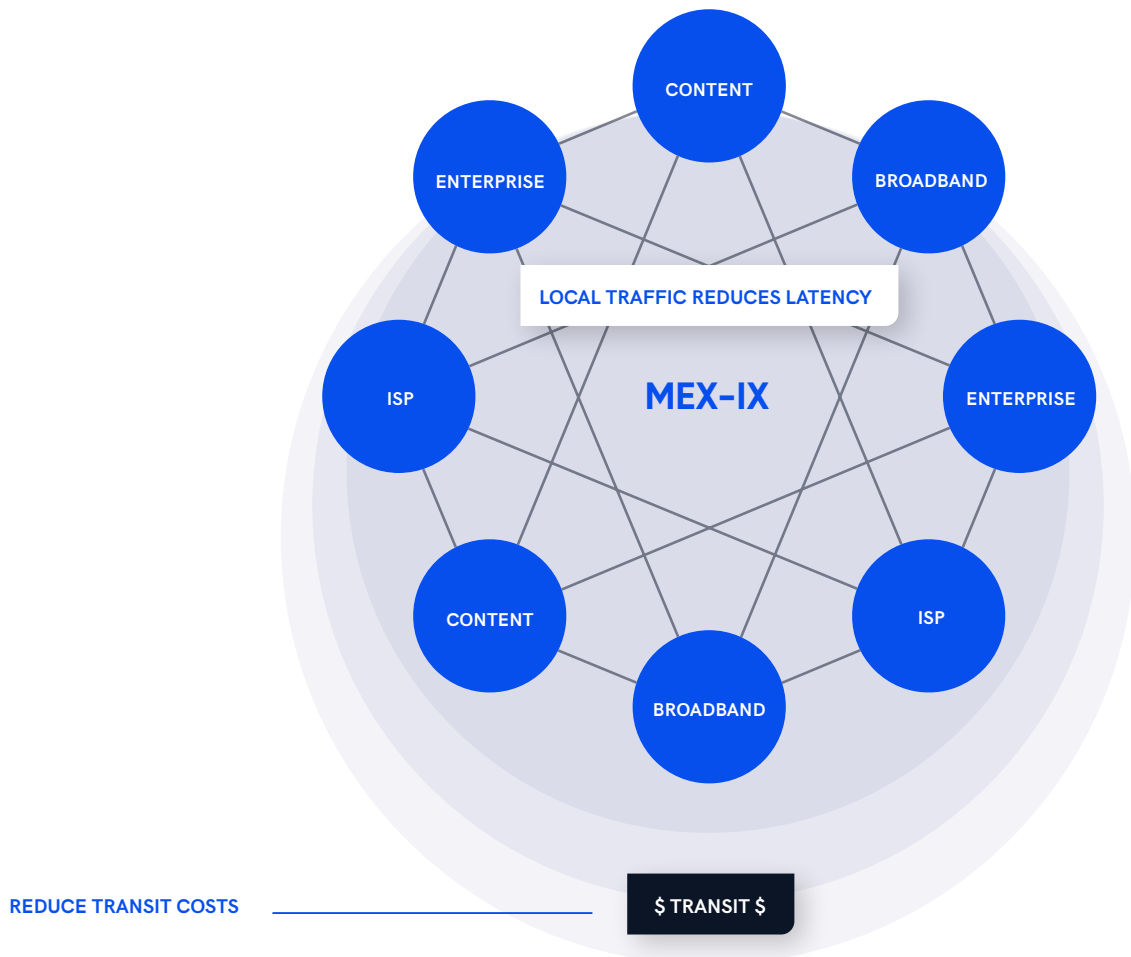
MEX-IX Peering Platform

The MEX-IX is the first traffic exchange point connecting global network providers and the major Mexican carriers on the US-Mexico border.

MEX-IX provides a neutral ecosystem for peering networks to improve performance and save on transit cost.

As the leading colocation provider on the border, MDC brings together dozens of networks in carrier-neutral facilities with top-notch reliability and interconnectivity to the Mexico market.

The MEX-IX provides an efficient switching platform for IP Network interconnection and is designed to improve network performance and reduce operating costs by localizing traffic and aggregating multiple peering sessions into a hardware platform in MDC.

Additional Benefits of MEX-IX include

100% carrier neutral

Carrier-class reliable service with SLA commitment.

Special pricing on private interconnects.

NOC Support 24/7.

Online requests through the MDC Portal.

Features

| Connectivity options at 10 Gbps and 100 Gbps
| Bi-Lateral Peering
| Route collector (optional)
| Performance and Throughput statistics.

Requirements

| Available only for MDC Customers
| Comply with Acceptable Use Policy
| Registered Public AS Numbers
| BGP Sessions
| PeeringDB records updated

Port Speed	Capacity	Media
100G	100,000 Mbps (100 Gbps)	LR4
10G	10,000 Mbps (10 Gbps)	LR4