

CloudRouter and CloudMesh Overview

High-level concept sheet for routed private connectivity and multi-site cloud/data-centre access discussions.

Use case

CloudRouter and CloudMesh are public-facing concept labels used to describe routed private connectivity, multi-cloud/data-centre interconnection and site-to-cloud pathing conversations. They do not replace requirement qualification.

Buyer questions

- Which sites and clouds must connect?
- Is private routing required?
- What traffic classes and security controls apply?
- What latency and uptime requirements must be supported?
- How will failover, acceptance and escalation be governed?

CloudINX role

CloudINX qualifies the requirement before any platform, carrier, data-centre or supplier path is selected.