OMNI INTERNET EXCHANGE

Connecting networks across Jakarta and Batam

APIX Community Presentation | October 2026

OMNIIX • Internet Exchange

Carrier-neutral peering for Indonesia

OMNIIX is the Internet Exchange platform of PT Omni Data Center Indonesia, designed for direct, efficient IP traffic exchange.

OPEN

Peering policy

AS56868

Route server ASN

JAKARTA + BATAM

Core geographic presence

Part of a carrier-neutral data center and interconnection ecosystem serving ISPs, carriers, content providers and enterprises.

Two strategic Indonesian connectivity hubs

JAKARTA

OMNIDC-JKT1

- Indonesia’s major network and data center ecosystem
- Peering and interconnection opportunities

BATAM

OMNIDC-BTM1

- Strategic proximity to Singapore
- Regional connectivity gateway

OMNIIX 56868

Publicly listed scale and capabilities

96

Peers listed

100G

Aggregate connected port capacity

63%

Listed peers with IPv6

1G–100G

Available port speeds

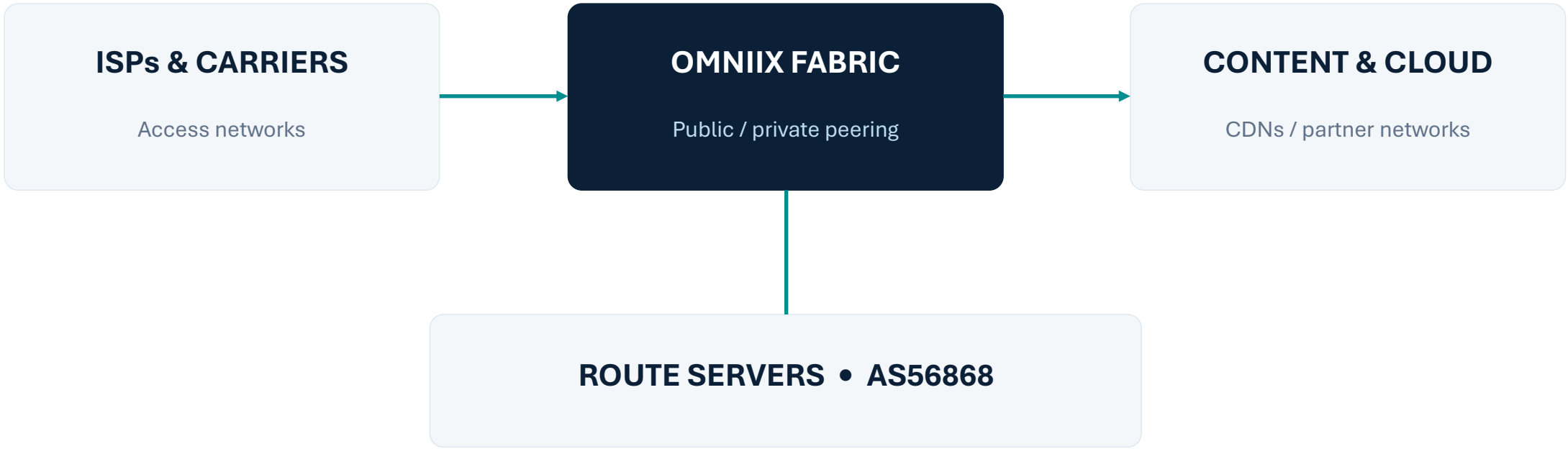
IPv4 + IPv6

Supported exchange protocols

24/7

Support availability

A simple, scalable peering model



Public Peering | Private Peering | Remote Peering

Strengthening regional peering collaboration

01	**Grow the ecosystem**	Engage more ISPs, content networks and cloud participants.
02	**Improve interconnection**	Expand peering reach via direct and remote interconnection options.
03	**Enhance visibility**	Use public traffic statistics, looking glass and operational monitoring.
04	**Build resilience**	Continue focusing on redundant exchange infrastructure and 24/7 operations.

Thank you

Let’s strengthen peering across Indonesia and Asia Pacific.

OMNIIX | PT Omni Data Center Indonesia | PT Solnet Indonesia

peering@omni-ix.com • marketing@omnidc.co.id

console.omni-ix.com | omnidc.co.id