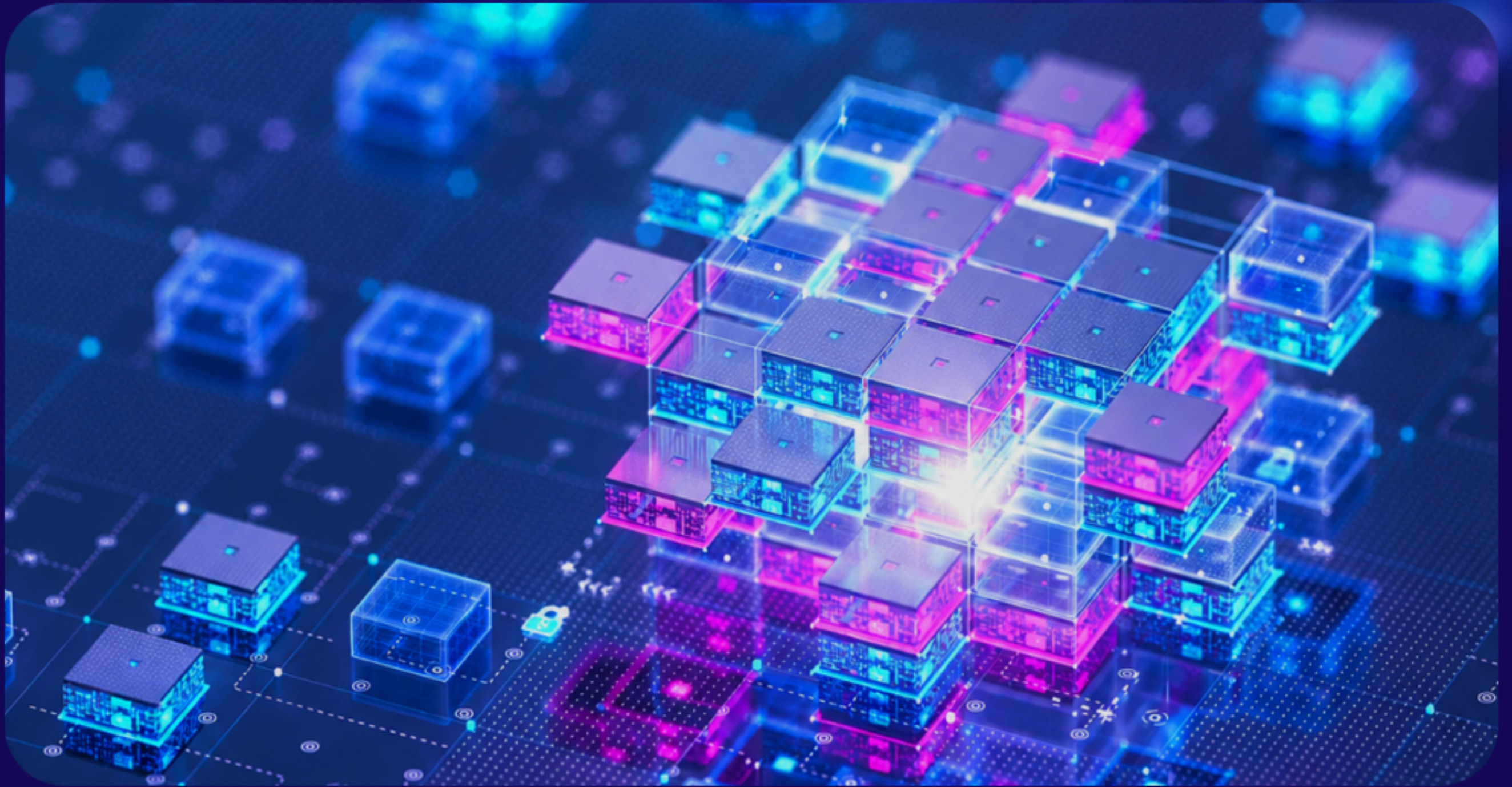




Why AI Infrastructure is Becoming a Regional Strategy in Southeast Asia

Signals from Nxera's regional AI footprint

Four countries. One regional AI platform.

Nxera's footprint spans
Singapore, Malaysia,
Indonesia, and Thailand.

As AI demand grows,
enterprises are increasingly
planning capacity,
connectivity and future
growth across markets.



**AI growth is changing
the planning equation.**

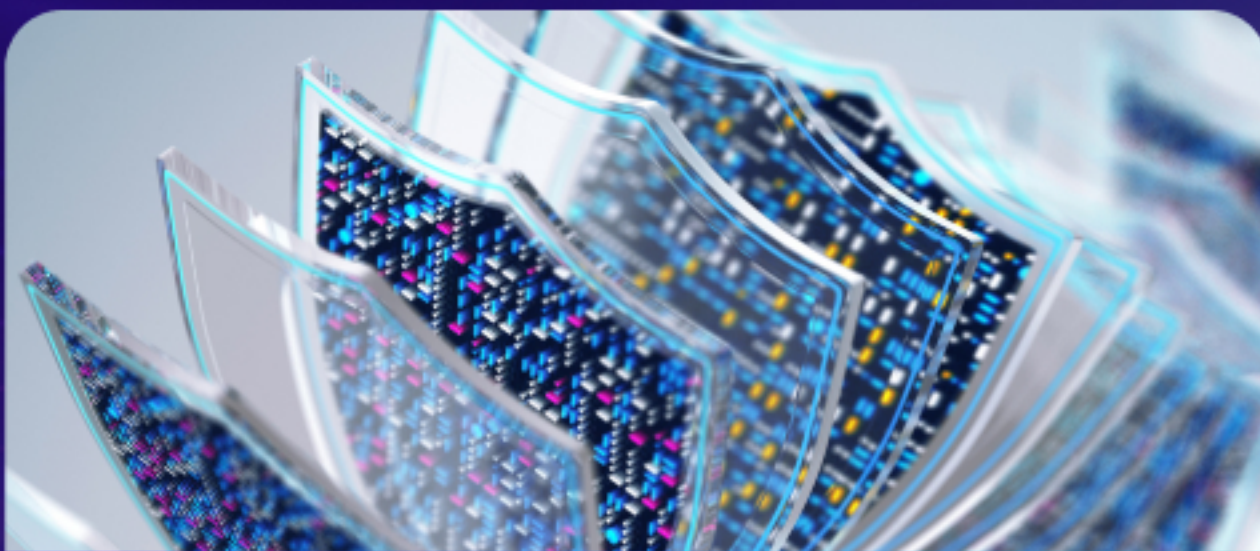
Organisations
are balancing:



Capacity availability



Connectivity requirements



Resilience needs



Future expansion

Regional scale is built through local partnerships.



In **Johor** with Telekom Malaysia



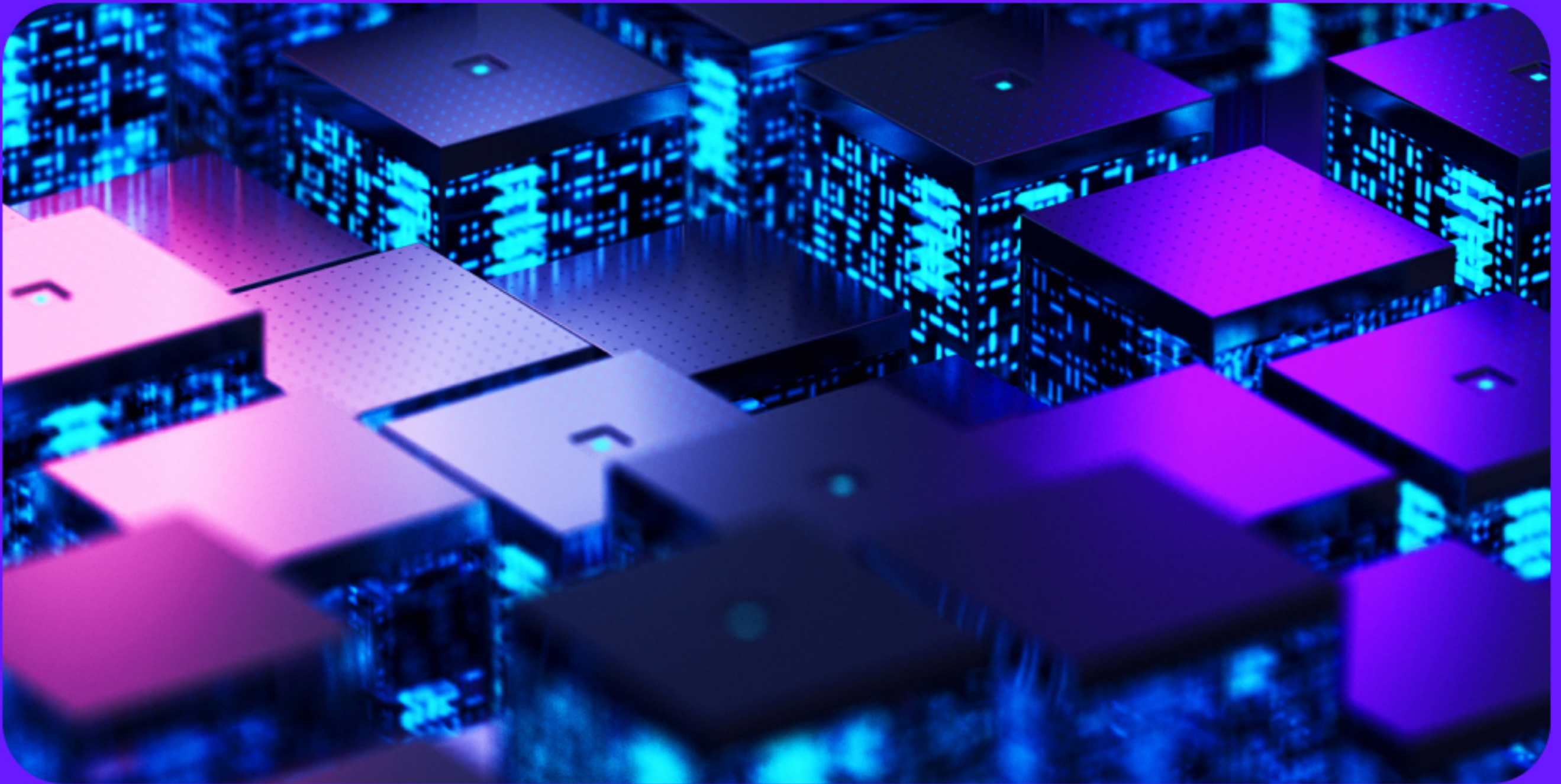
In **Batam** with Telkom Indonesia & Medco Power



In **Thailand** with AIS and Gulf

Source:

- [TM and Singtel's Nxera Break Ground For Sustainable, Hyper-Connected Data Centre Campus In Johor | Telekom Malaysia](#)
- [Telkom Indonesia's Neutradc And Singtel's Nxera Tops Out Data Center In Batam, Indonesia - Dcd](#)
- [Singtel, Gulf, and AIS Commence Construction Of New Thai Data Centre](#)



Capacity is becoming a strategic asset

More than 90% of DC Tuas in Singapore was committed before opening. BTM-1 in Batam also secured full tenant commitments ahead of launch.

Across Southeast Asia, demand for AI-ready capacity is increasingly being secured before new supply becomes operational.



AI capacity is more than a data centre decision.

It's a decision about capacity, connectivity,
location and resilience across a region.
Nxera is built for that future.

