



AI Infrastructure Should Give Enterprises More Room to Grow.

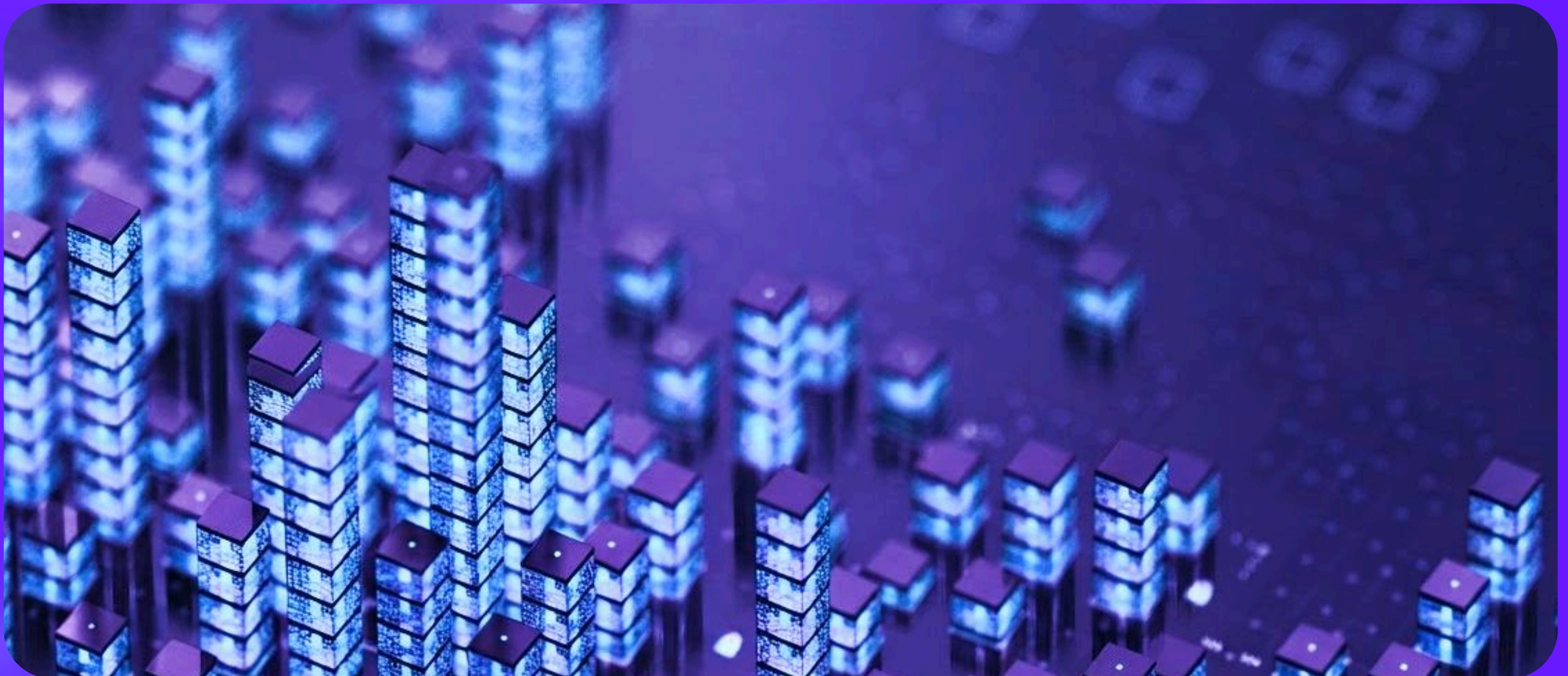
Faster access to capacity. Greater adaptability.
Stronger operating confidence.

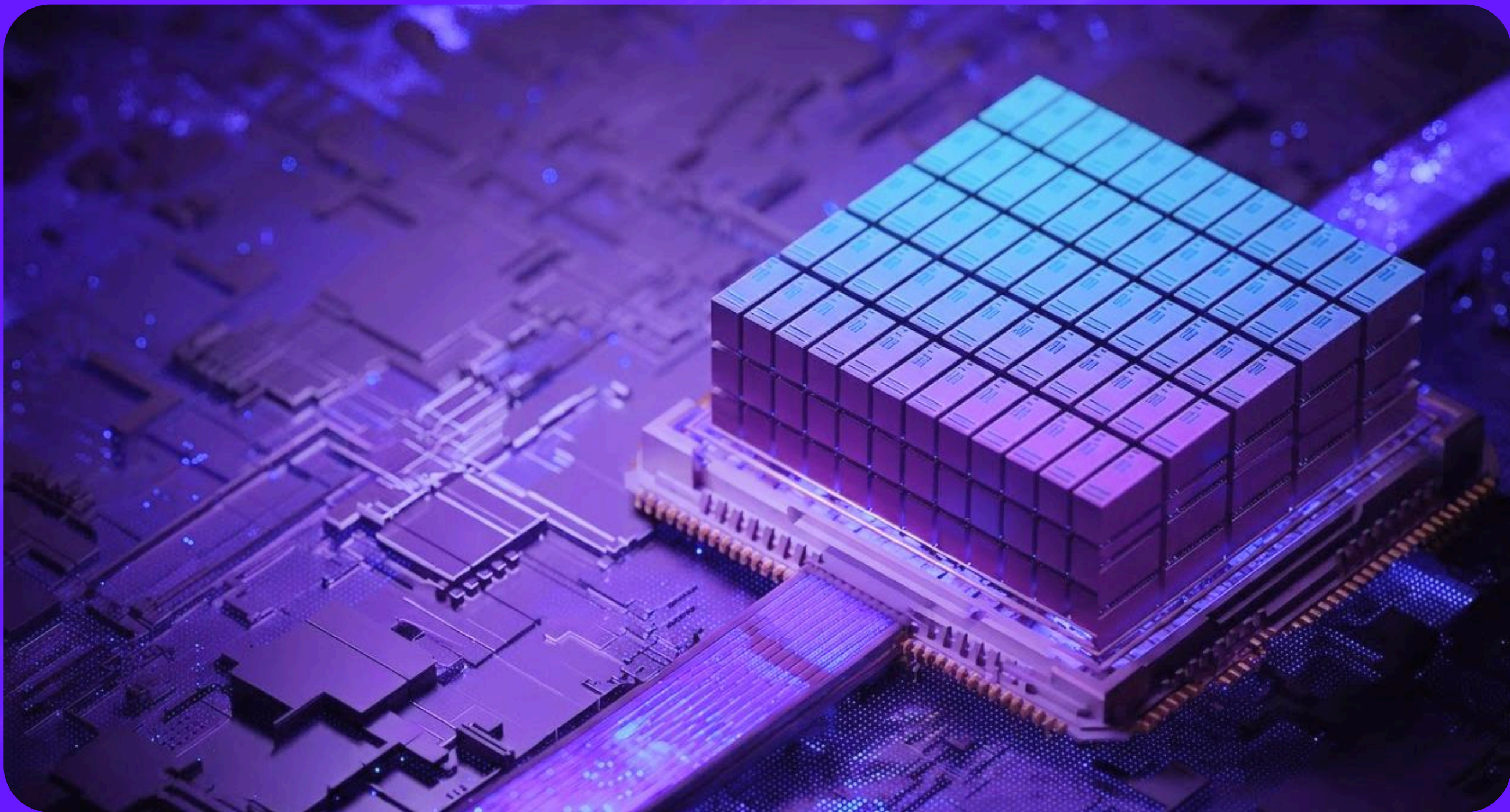
With shorter deployment timelines, infrastructure has to move faster.

Nxera uses modular and containerised equipment, skid-based electrical and cooling systems, and standardised infrastructure blocks to reduce onsite complexity and support faster construction and commissioning.

Enterprise benefit:

Shorter deployment timelines and faster access to capacity.





Today's rack loads should not constrain AI growth.

Nxera's high-voltage DC power architecture and next-generation cooling are designed to support higher-density compute and future capacity growth.

Enterprise benefit:

More headroom as AI workload requirements increases.

**Deployment requirements
will keep changing.**

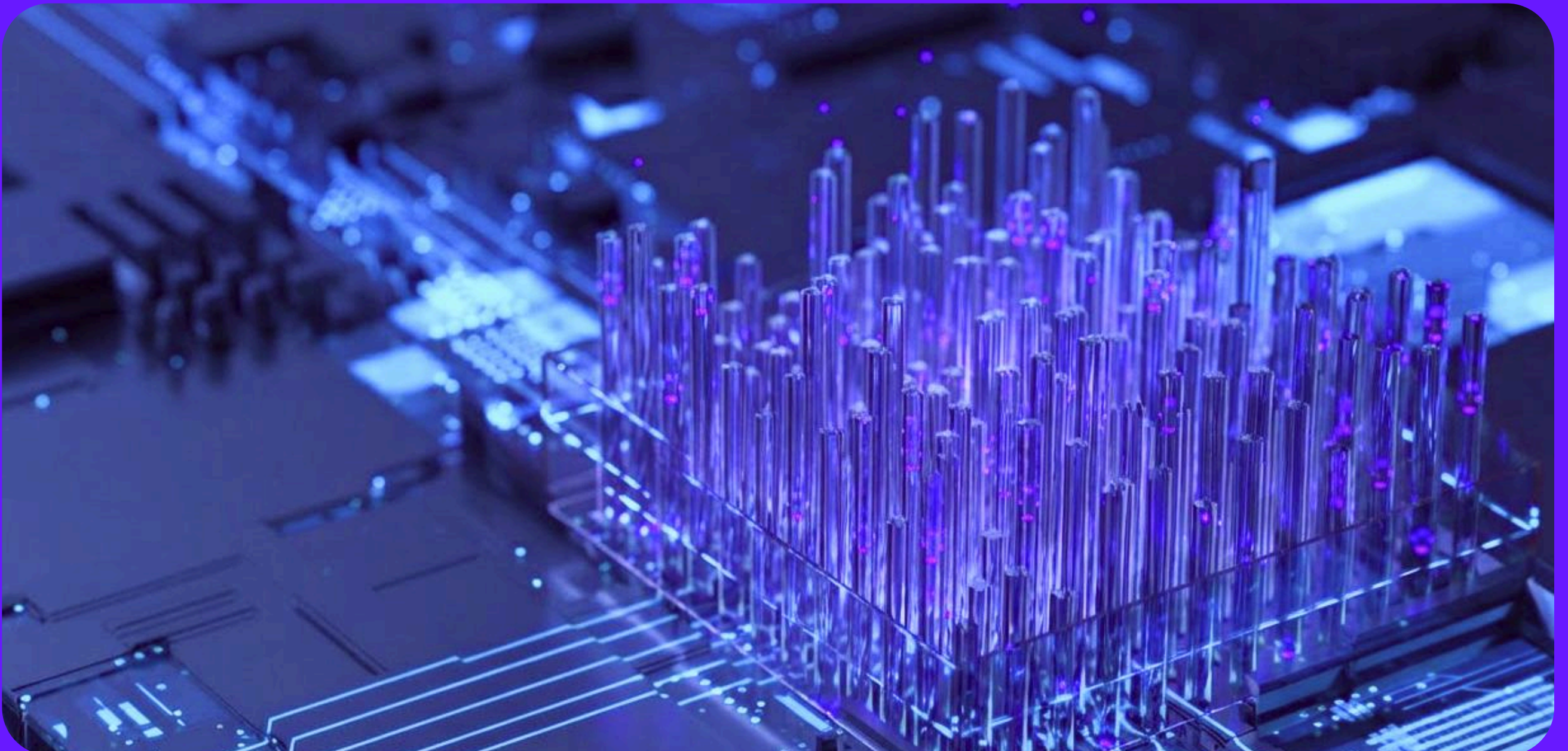


More compute should not mean uncontrolled growth in resource use.

Battery energy storage, intelligent cooling optimisation and advanced monitoring support operational resilience and more efficient energy use.

Enterprise benefit:

Greater confidence in performance, efficiency and sustainability.





Engineering that translates into enterprise flexibility.

Nxera combines modular systems, advanced power and cooling, intelligent operations, and site-specific design to help enterprises scale AI infrastructure with greater speed, adaptability, and resilience across the region.