

SHARON
- AI -

Strategic Compute Collaboration with NVIDIA + Business Update

June, 2026

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Who is Sharon AI?

Sharon AI is an **Australian Neocloud operator**, purpose-built to **power the next generation of Artificial Intelligence** and **High-Performance Computing**

01

What we do?

- **Design and operate AI-native infrastructure** optimised for large-scale AI training, inference and high-performance computing – not general-purpose cloud
- Deliver **GPU-as-a-Service, AI Platform (PaaS) and high-performance storage** as a fully integrated AI ecosystem
- Solutions are targeted at a **broad range of customers** – including **enterprise, government and hyperscalers**

02

Why we succeed?

- **Access to cutting-edge GPUs**: Leading NVIDIA Cloud Partner in Australia, with access to B200, B300, GB300 GPUs and anticipated access to Vera Rubin GPUs
- **AI-optimised performance**: Purpose-built networking, storage and orchestration delivers higher utilisation and efficiency than traditional cloud
- **Hosted in Australia – a globally attractive jurisdiction**: Australian-hosted, low-latency, secure infrastructure built to meet enterprise, government and regulated-industry requirements
- **Capital-efficient scale**: Deploys into tier-III / IV data centres rather than building from scratch, enabling rapid expansion and faster time-to-revenue

03

Proof points:

- **Strong customer momentum, with cumulative TCV of US$7bn+:**
  - Canva and GMI Computing
  - ESDS Software Solutions (US$1.26bn)
  - Global technology company with major Asia-pacific presence (US$950m)
  - NVIDIA Corporation (up to US$4.88bn + cloud revenue share upside)
- **132MW of contracted data center capacity expected to be operational by 1H CY27**

Data Center & Power Access Expanding With Contract Wins

Customers

Feb-26	Mar-26	Apr-26	May-26	Jun-26
1st major contract	2nd major contract	3rd major contract, US$1.26bn TCV, 5-year agreement (GPUs: 8,208)	4th major contract, US$950m TCV, 5-year agreement (GPUs: 5,776)	NVIDIA Strategic Compute Collaboration, 6-year agreement (GPUs: up to 40,000)

Cumulative TCV US$7bn + cloud revenue share upside

Total Contracted Data Centre Capacity in Australia

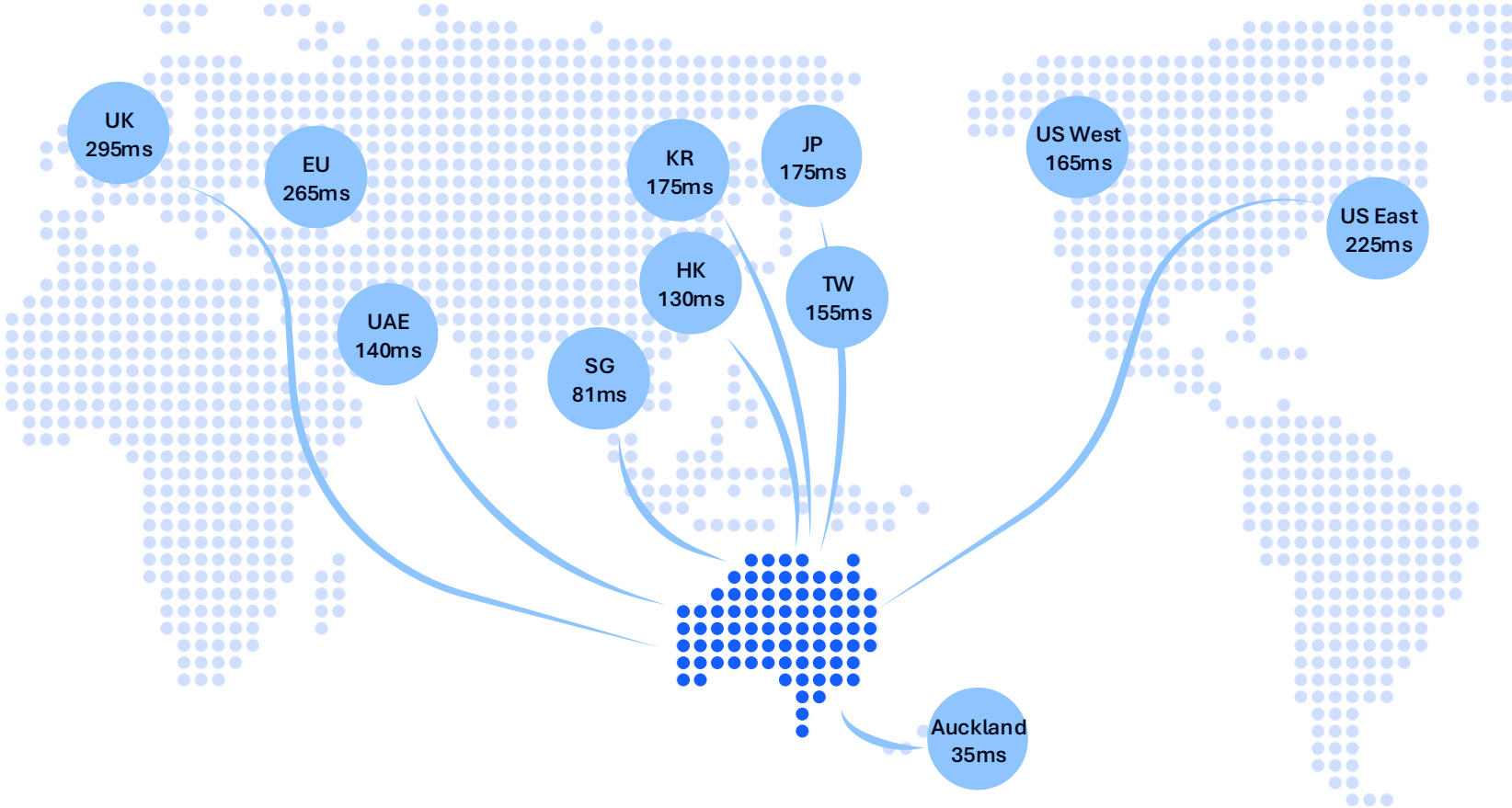
Feb-26	Mar-26	Apr-26	May-26	Jun-26
~55MW	~55MW	~70MW	~100MW	~132MW

Total DC capacity ~132MW

Global Reach: Instant Performance

Hosted in Australia – a globally attractive jurisdiction: low-latency, secure infrastructure built to meet enterprise, government and regulated-industry requirements

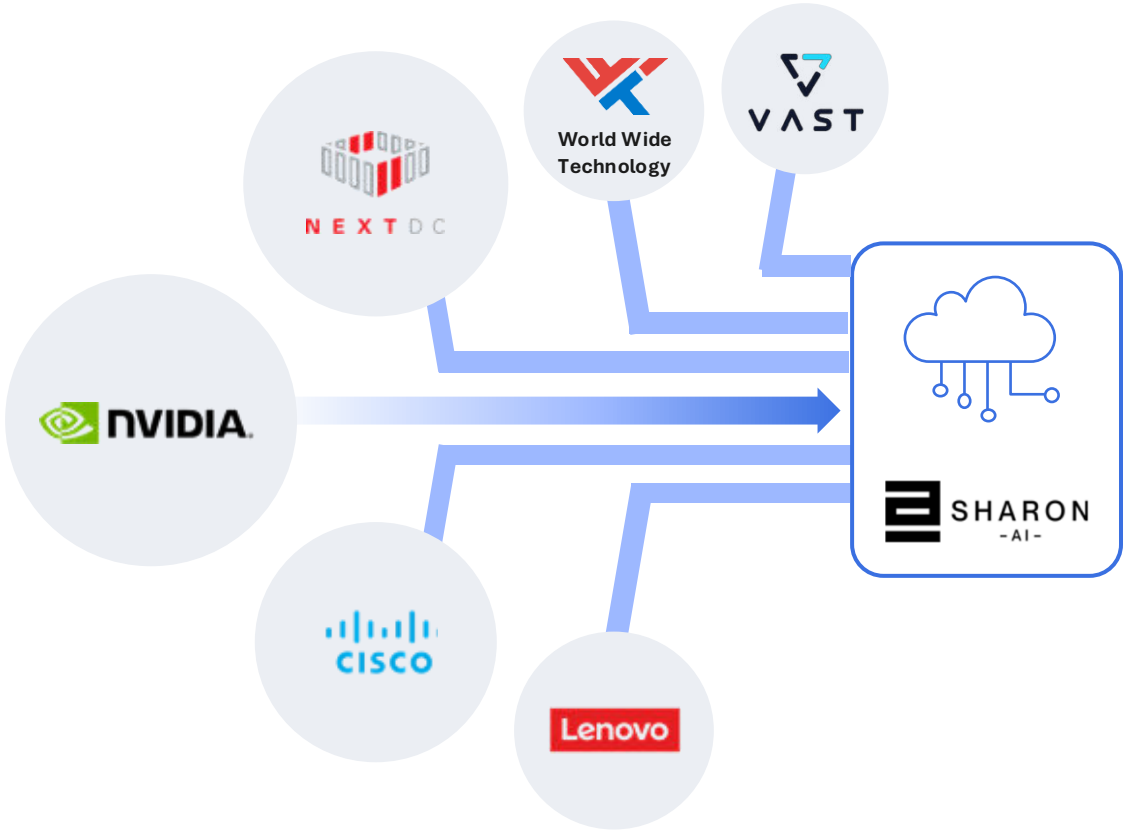
- Low-latency connectivity with seamless direct cloud on-ramps
- Global fiber connectivity provides for world-wide training and Asia-Pacific inference capabilities
- Latency time shown in milliseconds (ms)



Source - https://wondernetwork.com/pings/

Our Approach is to Partner With the Best in the World

Sharon AI works with global leaders in AI and digital infrastructure to ensure best practices and on time delivery of Sharon AI's solutions



- **NVIDIA** is the designer and technology provider of the AI processors (GPUs) used by Sharon AI and is a key partner under NVIDIA's NCP program. NVIDIA also provides enablement support for deploying its enterprise-grade infrastructure
- **NEXTDC** serves as the primary co-location data centre provider, hosting Sharon AI's hardware infrastructure
- **Cisco** provides AI-ready networking infrastructure, and will support the go-to-market strategy facilitating engagement with large-scale enterprise and government customers
- **WWT** provides support for end-to-end procurement, assembly, delivery and installation of large-scale compute infrastructure
- **Lenovo** provides access to hardware procurement and lifecycle services as part of the TruScale program
- **Vast Data** provides a software stack purpose-built for GPU Clouds in the AI era, delivering the massive scale, high performance, security, and operational efficiency that Cloud Service Providers need to run large-scale AI infrastructure

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