FUJITSU

Capability & Company Overview

–

- Systems Integrator
- Technology Company
- Sovereign Partner

From enterprise to mission systems. From protected cloud to quantum compute. End-to-end. Cleared. Allied.

40+
Years of unbroken ADF Partnership

3x
Allied National Defence Practices
AU | UK | JP

1200+
AGSVA-cleared personnel

Fujitsu Oceania participates in the frigate consortium in Australia



Fujitsu-Public



Fujitsu acknowledges the Australian Aboriginal and Torres Strait Islander peoples of this nation. We acknowledge the traditional custodians of the lands on which our company is located and where we conduct our business.

We pay our respects to Ancestors and Elders, past and present. Fujitsu is committed to honouring Australian Aboriginal and Torres Strait Islander peoples' unique cultural and spiritual relationships to the land, waters and seas and their rich contribution to society.

Artist: Samantha Campbell

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The Strategic Moment

Australia's strategic environment has shifted fundamentally. The acceleration of AUKUS (Australia, United Kingdom, United States) Pillar II advanced capabilities, the deepening of Quad (Australia, India, Japan, United States) technology partnerships, mounting grey zone competition in the Indo-Pacific, and the National Defence Strategy's demand for integrated, interoperable, and sovereign capability have together created technology requirements at a pace and scale Australian Defence has not previously faced simultaneously.

Meeting those requirements demands more than point-solution upgrades. It demands a partner that operates across the full technology lifecycle - from enterprise modernisation to mission systems integration to advanced computing - in classified environments, across allied boundaries, with the sovereign delivery posture that sensitive national security work requires. Very few organisations can credibly offer all of this. Fujitsu Oceania is one of them.

01

The AUKUS Dimension

Pillar II advanced capabilities require technology partners with cleared workforces, sovereign facilities, and allied programme reach across Five Eyes. Fujitsu operates natively in Australia and the UK - with Japan coverage through the National Security Business Unit (NSBU) in Japan.

02

The Quad Dimension

Japan is central to Australia's Indo-Pacific technology partnerships. Fujitsu's National Security Business Unit (NSBU) and Kawasaki Research Laboratory is Japan's pre-eminent national defence practice with Fujitsu Oceania as the authorised Australian engagement point.

03

The Grey Zone Dimension

Grey zone competition is fundamentally an information and technology problem. Sovereign AI, advanced computing, resilient Information and Communications Technology (ICT), and AI-native cyber are the response. Fujitsu delivers all four.

Who we are

100+ countries

Fujitsu operates in more than 100 countries worldwide.

124,00 employees

Fujitsu employs approximately 124,000 people globally.

40+ years in Defence

Fujitsu has delivered continuous Defence services across Australia for four decades.

Fujitsu is a global technology company operating in more than 100 countries with approximately 124,000 employees worldwide.

Fujitsu Oceania is not a managed services provider that serves Defence as one vertical among many. It is a **systems and service integrator**, a technology company, and a sovereign capability partner. Its Defence practice is among the most deeply embedded in Australia - built over four decades of continuous delivery across every operational and mission environment the ADF has operated in.

Fujitsu's international growth strategy - anchored on Industry, Data & AI, and Technology - drives investment that positions the Oceania business at the intersection of enterprise transformation and sovereign national capability. The local operation deploys world-leading proprietary technology - MONAKA High-Performance Computing (HPC), quantum computing, sovereign AI - into Australia's classified and sensitive environments through a cleared Australian workforce in purpose-built sovereign facilities.

Common approaches in the market	What Fujitsu delivers:
Often focused on individual capability domains or point solutions	**End-to-end integration** across the full technology lifecycle
Managed services typically delivered from commercial or standard environments	**Cleared delivery** from Zone 3 & 4 accredited facilities
Partnership-based models used to extend capability across regions	**Three peer national defence practices:** AU · UK · JP
Technology solutions that may leverage third-party innovation and R&D ecosystems	**Proprietary world-class technology:** MONAKA, Quantum, Sovereign AI
Sovereign capabilities that can vary based on infrastructure, access and clearances	**Information Security Registered Assessors Program** (IRAP)-assessed protected cloud · DPN & DSN connectivity



Fujitsu Oceania Defence



Kendy Hau
Head of Defence - Fujitsu Oceania

At Fujitsu, we are proud of our long-standing partnership with the Australian Defence Force—working side by side for over four decades to deliver mission-ready ICT capabilities wherever Defence operates. Our teams have been there when it matters most, bringing deep experience, resilience, and a shared commitment to mission success.

As Defence continues to evolve, so too does our role. We are excited to combine this proven heritage with next-generation technologies—from advanced high-performance computing such as MONAKA to emerging quantum capabilities—helping enable faster decisions, deeper insight, and a future-ready Defence force.

Fujitsu Oceania Defence is proud to work across three dynamic sub-industries—Department of Defence, Defence Agencies, and Defence Primes and Small-to-Medium Enterprises (SMEs). Over four decades, we've built a vibrant legacy of partnership and delivery alongside the Australian Defence Force (ADF), supporting missions across land, maritime, air, joint, and coalition environments, including deployments in Afghanistan and the Middle East. Our diverse credentials reflect a strong commitment to sovereign technology, positioning us as a trusted and innovative partner in Australia's defence landscape.



Department of Defence

Defence Agencies

Defence Primes & SMEs

40+ Years – A Track Record Across Every Environment

Deployed ICT supporting ADF operations across land, sea, air, and partner nations including Afghanistan and the Middle East.

Integrated architectural solutions across Defence Integrated Communications and Technology (DICT) environments ensuring ADF preparedness in contested and coalition operating environments.

Sustainment of mission-critical systems: COMSARM (Combined Arms Management System), Pharmaceutical Integrated Logistics System (PILS), Logistics Warehouse Tech, Joint Capabilities Group, Physical Access Control System, Pegasus.

Military Platform Integration - Loyal Wingman and Peregrine programmes.

Fujitsu Oceania Defence has been an early adopter and leader in advancing technology solutions for Defence, including Azure integration, cloud search, and remote access capabilities for Defence users. These initiatives reflect a strong track record of supporting sovereign technology advancements and contributing to the evolution of industry standards.

Sovereign protected cloud - IRAP-assessed to Protected - supporting Defence business continuity as a managed service.

Fujitsu Oceania Defence has a longstanding history of supporting ADF programme delivery across a wide range of environments and classification levels, spanning four decades. This experience reflects a deep and unique ongoing partnership and operational excellence within Australia's defence sector.



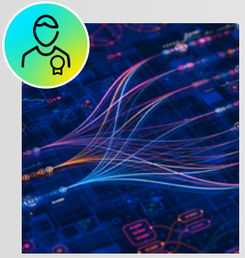
High Readiness Fly Away Team

A standing team of cleared specialists, mobile at short notice, deployable to support the ADF wherever operations demand - not a contingency arrangement but a structured, maintained capability with the clearances, accreditation, and readiness to operate forward.



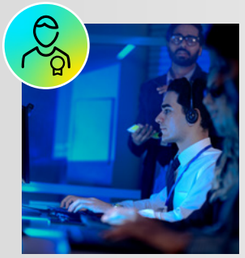
Cyber Operations

Threat detection, incident response, and security monitoring deployed forward – maintaining Defence's cyber posture where commercial Security Operations Centre (SOC) infrastructure is unavailable.



Data & AI Deployed

Analytics, AI inference, and decision-support in austere settings - sovereign AI in the field, without compromise to classification or data sovereignty.



Managed & Field Services

Hands-on ICT support, hardware deployment, and systems maintenance in operationally constrained environments - keeping mission-critical systems running wherever the ADF operates.



Cleared Workforce and Sovereign Facilities

Australia's Largest Cleared Technology Workforce

1,200+ AGSVA-cleared personnel spanning Negative Vetting Level 1 (NV1), Negative Vetting Level 2 (NV2), and Top Secret Positive Vetting (TSPV) - a standing integrated delivery team embedded across active programmes, including cleared service desk. The only technology company providing end-to-end cleared support from enterprise architect to service desk agent.

Zone 3 and 4 · DPN · DSN · Protected Cloud

Nationally accredited Zone 3 and Zone 4 facilities for classified delivery, secure development, and business continuity. Operational Defence Protected Network (DPN) and Defence Secret Network (DSN) connectivity. Fujitsu's own IRAP-assessed sovereign cloud infrastructure, assessed to Protected - all active, all in use across current programmes.

Capability Domains

Systems & Service Integration

End-to-end integration across enterprise, mission, and advanced computing systems. Architectural accountability across the full lifecycle in classified environments - not point solutions.

Operations & App Sustainment

Mission-critical sustainment - COMSARM, PILS, Logistics Warehouse Tech, Joint Capabilities Group (JCG), Physical Access Control System (PACS), Pegasus - maintaining mission continuity across the Defence enterprise.

Cloud Migration & Transformation

Sovereign cloud architecture, hyperscaler migration, and programme delivery across protected and hybrid environments. First to take Defence to Azure.

Defence Delivery

Secure systems integration - Military Platform Integration (MPI), Loyal Wingman, Peregrine, protected cloud, and estate ICT. Connecting mission and support systems.

Programme & Project Management

Structured Project Management (PM) and delivery governance for complex Defence technology programmes - from investment case through to cutover and operational handover.

Cyber & Defence

Advisory & Assurance, Technical Consulting, Managed Security Operations - AI-native, framework-aligned, accreditation-ready.

Defence Deployed ICT

Integrated ICT across land, sea, air, and partner nation environments. DICT architectural solutions for ADF readiness in contested and coalition environments.

Sovereign Digital Workplace

Sovereign digital workplace - cloud, Microsoft 365 (M365), and security-by-design for Defence and government. Delivering mission-ready modern workplace outcomes at the required classification level.

High Readiness Fly Away

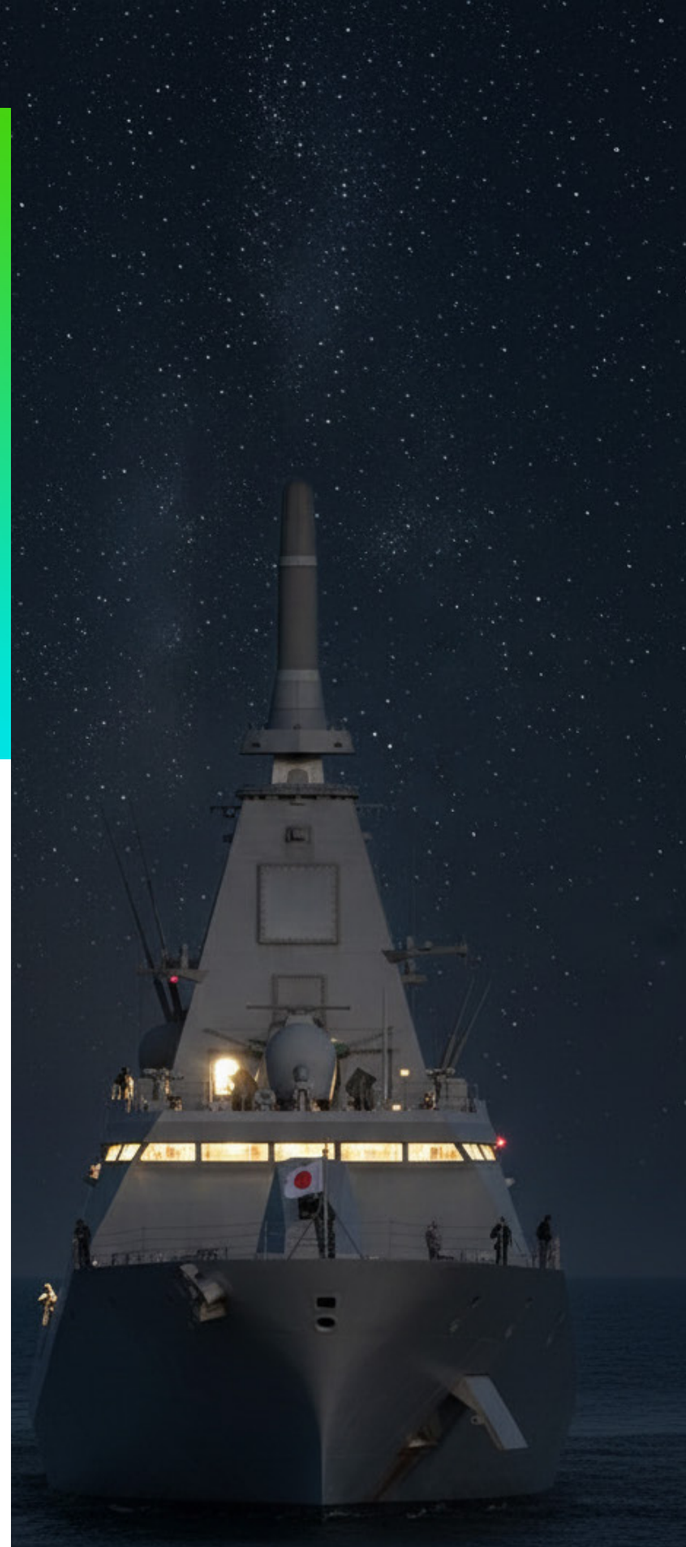
Deployable cleared specialists for cyber, data, AI, managed and field services in forward and operationally constrained environments

Fujitsu's Involvement in Maritime Defence Collaboration

Programme Significance

Fujitsu Oceania is committed to supporting Australia's defence industry through collaborative partnerships and technology integration. As a company with deep Japanese heritage, Fujitsu actively facilitates connections between Japanese defence expertise and Australia's evolving maritime and national security requirements.

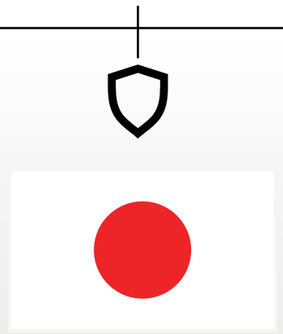
Our cleared Australian workforce and accredited sovereign facilities enable us to contribute to secure computing, networking, and display systems across key defence programmes, including frigate initiatives. Fujitsu Oceania welcomes opportunities to strengthen engagement between Japanese defence stakeholders and the Australian industry, fostering trusted relationships and advancing sovereign capability as the sector evolves.



Trilateral Alliance









Australia

Fujitsu Oceania Defence

AUKUS · Quad · Five Eyes

Japan

National Security Business Unit

Quad · Frigate

United Kingdom

UK Defence & National Security

Five Eyes · AUKUS

This structure spans Five Eyes and Quad partner nations - covering joint programmes, technology sharing, and allied interoperability requirements central to Australian Defence capability planning.

The ability to coordinate across allied defence ICT environments with cleared workforces, accredited facilities, and programme knowledge in each nation is a structural advantage that cannot be built quickly.



Systems and Service Integration

In the Defence and government market, Fujitsu operates as a systems and service integrator: the organisation that holds delivery accountability across the full technology lifecycle, connects components that others deliver in isolation, and maintains responsibility for whole-of-system performance as requirements evolve. That integration capability is built on four decades of continuous Defence programme delivery, a cleared workforce embedded across active programmes, and sovereign facilities accredited for classified work.

In practice, this means integrating the enterprise layer - finance, HR, logistics, Enterprise Resource Planning (ERP) - with operational planning tools, mission systems, and advanced computing platforms including sovereign Artificial Intelligence (AI) and quantum-inspired optimisation. It means doing so inside classified environments, on sovereign infrastructure, sustained by cleared staff who understand how Defence actually works. And it means that accountability for whole-of-system performance sits with a single partner, regardless of where in the stack an issue arises.

That delivery foundation is what makes Fujitsu's broader capability - in cloud, cyber, AI, advanced computing, and sovereign technology - genuinely deployable in Defence environments rather than aspirational.

Strategy	Design	Integrate	Operate	Evolve
Wayfinders	Architecture	Systems SI	Managed Services	Advanced Tech

Hyperscalers provide strong cloud infrastructure capabilities, although sustaining classified mission systems and operating in highly secure environments such as Zone 4 requires additional specialised expertise. Defence primes bring deep strength in platform systems integration, while the delivery and sustainment of the full enterprise ICT stack often involves a broader integration approach. Similarly, management consultancies play a key role in shaping strategy, with delivery accountability typically shared across partners.

Fujitsu brings these elements together - combining end-to-end integration, cleared personnel, specialised facilities and allied reach - to support Defence across the full technology lifecycle.

End-to-End Accountability

Fujitsu holds accountability across every stage - not as a subcontractor to a prime, but as the integrating partner responsible for whole-of-lifecycle performance in classified environments. Exclusive partnerships with McArthur & Associates, Darktrace, and TomorrowX, and the alliance relationship with AWS and Cohere, operate within this integration framework. Fujitsu holds the accountability. Partners provide specialist depth. No gaps. No unmanaged interfaces.

Enterprise Application Integration	ERP (PeopleSoft exclusive with McArthur, SAP), HR,finance, logistics - connected and sustained across the Defence enterprise.
Cloud & Hybrid Architecture	Sovereign cloud design, migration, and managed operations - including Fujitsu's own IRAP-assessed sovereign cloud to Protected, on-premise, or hybrid.
Mission Systems Integration	Connecting operational ICT to sensors, platforms, and command systems in classified environments.
AI, Data & Advanced Computing	Sovereign AI, quantum-inspired optimisation, and HPC integrated into enterprise and mission workflows.

Technology

– World-Class, Uniquely Fujitsu

Fujitsu combines decades of proprietary innovation in **high-performance computing (HPC)** with established AI capabilities and a rapidly advancing position in quantum computing, supported by a mature global partner ecosystem.

Through next-generation platforms such as **FUJITSU-MONAKA**, and a full-stack quantum approach—including a 256-qubit system developed with RIKEN and a roadmap toward 1,000-qubit-class systems—Fujitsu is advancing hybrid quantum-classical computing for real-world applications.

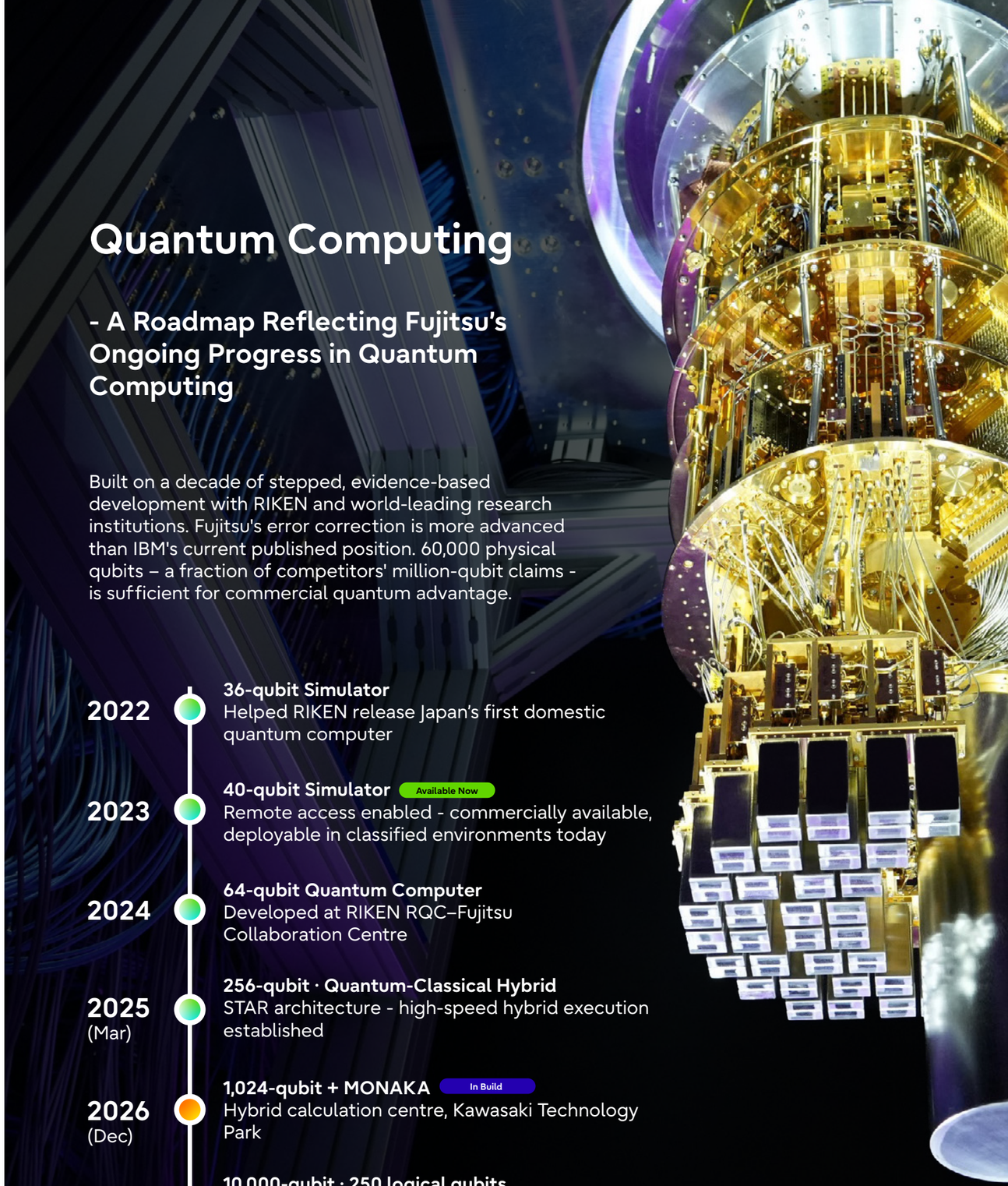
As a recognised leader in supercomputing and HPC, Fujitsu delivers sovereign, secure and future-ready AI and advanced computing solutions for mission-critical environments.

Fujitsu-Monaka

– Next-Generation Sovereign Compute

2nm Process · 144 Cores x2 in a chip	ARM v9-A SVE2. Confidential Computing built in. Domestic Central Processing Unit (CPU) design with partial domestic server manufacturing - sovereign supply chain relevance.
54% Total Cost of Ownership (TCO) Reduction	Demonstrated in production at equivalent performance. Approximately twice the performance and energy efficiency of comparable competitors. Launching 2027.
Sovereign Lineage	Successor to A64FX – the processor that powered Fugaku, the world's fastest supercomputer. MONAKA-X (2029) adds Neural Processing Unit (NPU) and NVLink Fusion for tighter GPU integration. MONAKA-XX (2031) adds 3D-stacked memory and NPU-CPU fusion to support large scale Large Language Model (LLM)s.

Fujitsu's MONAKA platform is designed to support sovereign compute requirements, featuring domestic CPU design and elements of domestic manufacturing. This approach enables compute solutions that remain within Australia's control boundary. While various providers offer advanced infrastructure, Fujitsu's sovereign AI proposition is distinguished by its integration of proprietary hardware and a focus on supporting classified and sovereign workloads in Australia.



Quantum Computing

- A Roadmap Reflecting Fujitsu's Ongoing Progress in Quantum Computing

Built on a decade of stepped, evidence-based development with RIKEN and world-leading research institutions. Fujitsu's error correction is more advanced than IBM's current published position. 60,000 physical qubits – a fraction of competitors' million-qubit claims - is sufficient for commercial quantum advantage.

2022 — **36-qubit Simulator**
Helped RIKEN release Japan's first domestic quantum computer

2023 — **40-qubit Simulator** Available Now
Remote access enabled - commercially available, deployable in classified environments today

2024 — **64-qubit Quantum Computer**
Developed at RIKEN RQC–Fujitsu Collaboration Centre

2025 (Mar) — **256-qubit · Quantum-Classical Hybrid**
STAR architecture - high-speed hybrid execution established

2026 (Dec) — **1,024-qubit + MONAKA** In Build
Hybrid calculation centre, Kawasaki Technology Park

2030 — **10,000-qubit · 250 logical qubits**
Second hybrid calculation centre integrated with MONAKA platform

2035 — **1,000 logical qubits**
Second hybrid calculation centre integrated with MONAKA platform

Full Quantum Stack

- Research Network

Applications	Materials · Drug Discovery · Finance FUJIFILM Tokyo Electron TU Delft
Quantum Software	Error Correction · Algorithms UC Berkeley U of Osaka
Platform	Compiler · Middleware · Hybrid Computing U of Edinburgh
Hardware	Superconducting Qubit RIKEN Diamond Spin Qubit TU Delft

Case Study

- Digital Annealer: Quantum-Inspired Results Available Today

The Digital Annealer solves complex combinatorial optimisation on standard hardware - no physical quantum chip required, deployable in sovereign, air-gapped, and classified environments now.

Hamburg Port Authority	20% travel time reduction across 20,000 daily truck movements. 9% CO_2 reduction. Entire signal network optimised in under 10 seconds - holistically, not intersection by intersection.
UK Space Agency – Active Debris Removal	18% fuel saving. Missions 25% faster. Route calculations solved 170,000× faster than classical methods.
Australia Defence	Drone swarm route optimisation and aircraft mid-air refuelling sequencing - prototyped with Australian Defence. Now available for classified deployment without hardware constraints.

Other Case Studies available:

Toyota Systems Corporation ›

Bayer Crop Science ›

Atmonia ›

AI & Data

Sovereign, Agentic, Enterprise-Ready

On-premise

Classified environments

Sovereign hardware

For Defence, a key advantage of Fujitsu's approach is the delivery of AI solutions entirely within the customer's control boundary—on-premise, in classified environments, and on sovereign hardware, ensuring that data does not touch foreign infrastructure. This approach addresses important challenges in Defence AI adoption, where highly capable AI models often require public cloud infrastructure that classified data cannot access. Fujitsu's solution is sovereign AI on MONAKA, delivered on-premise, in accredited facilities, by cleared staff.

Sovereign AI - Takane & Cohere	On-premise LLMs in air-gapped and classified environments. Model distillation and quantisation for right-sizing at any classification level. Available today. Data never leaves the sovereign perimeter.
Kozuchi AI Platform	Causal AI (cause and effect reasoning), Knowledge Graph Retrieval-Augmented Generation (RAG) (structured, auditable retrieval), and agentic workflow automation. Built for explainability and auditability - required in high-consequence environments.
Amalgamation AI	Fujitsu's Amalgamation AI is a self-improving orchestration framework that automatically selects, combines and optimises multiple AI models to solve complex tasks with minimal data and human intervention. It is very powerful when combined with Vision AI.

Consulting

uvance Wayfinders

Wayfinders is Fujitsu's consulting practice - domain specialists, not generalists. Wayfinders advisors bring industry depth and technology fluency, bridging the gap between executive intent and technical delivery. In large, complex organisations navigating enterprise modernisation alongside sovereign technology requirements, this combination is structurally distinctive. Wayfinders engagements typically anchor broader Fujitsu delivery relationships - connecting strategy through to implementation, managed services, and ongoing capability development.

Strategy & Operating Model

Technology strategy, operating model design, and digital transformation - translating Defence priorities into fundable, executable technology programmes.

AI Adoption Roadmaps

Sovereign AI readiness, data governance, and AI adoption planning – from strategy through to implementation oversight in classified environments.

Programme Advisory

Complex programme advisory, investment case development, and delivery assurance for major Defence technology programmes.

Technology Architecture

Enterprise architecture, cloud strategy, and integration design – bridging Wayfinders advisory into Fujitsu's systems integration delivery.

Line of Business

Cloud & Hybrid

Multi-cloud strategy, architecture, migration, and managed operations. Fujitsu operates its own IRAP-assessed sovereign cloud to Protected, alongside hyperscaler partnerships. First to take Defence to Azure.

Digital Workspace

Sovereign digital workplace - cloud, Microsoft 365, security-by-design. 1,200+ cleared personnel including service desk.

Cyber

Advisory & Assurance, Technical Consulting, Managed Security Operations - AI-native via exclusive Darktrace partnership, LLM security guardrails, framework-aligned.

Technology & Managed Services

End-to-end managed IT, cleared service desk, field services, technology deployment - including the High Readiness Fly Away team.

FUJITSU

AI & Data

Sovereign AI (Takane/ Cohere), agentic workflows, Kozuchi, Amalgamation AI. On-premise, in-cloud, or hybrid. Data stays sovereign.

Applications & Sustainment

ERP (PeopleSoft with exclusive McArthur partnership; SAP), enterprise application management, and sustainment of Defence mission systems.

SAP

SAP implementation, S/4HANA migration, enterprise application consolidation, and ongoing platform sustainment.

ServiceNow

ServiceNow implementation and managed services across IT Service Management (ITSM), Human Resources Service Delivery (HRSD), and Governance, Risk and Compliance (GRC).

Consulting - Wayfinders

Strategy, operating model design, digital transformation, and programme advisory - domain specialists bridging executive intent and technical delivery.

Strategic Partner Ecosystem

Fujitsu's partner ecosystem is curated for capability integration - not co-branding. Each partner fills a genuine gap within Fujitsu's integration framework, operating under Fujitsu's architectural accountability rather than as an independent subcontractor. Three partnerships are held exclusively - McArthur & Associates, Darktrace, and TomorrowX - meaning no competitor can access these capabilities through the same relationship.

Structural Differentiators

Mcarthur & Associates

Exclusive Partner

Australia's premier sovereign Defence ERP specialist. The Fujitsu–McArthur exclusive partnership delivers the full PeopleSoft lifecycle - design, implementation, sustainment, and managed services - under a single accountable relationship with no gaps and no third-party handoffs. McArthur & Associates' technical workforce hold security clearances, with additional personnel sponsored through Fujitsu's Defence Industry Security Program (DISP) as required. Combined with AWS cloud capability and Fujitsu's sovereign integration and managed services, this three-way consortium has no equivalent in the Australian Defence market.

Darktrace

Exclusive Partner

Cyber AI partner. Autonomous threat detection and response integrated exclusively into Fujitsu's Managed Security Operations - AI-native cyber operations for sovereign and classified environments. Darktrace is deployed across United States Defence and Central Intelligence Agency (CIA) environments, underscoring its credibility in the world's most demanding national security contexts. Directly complementary to Fujitsu's Large Language Model (LLM) vulnerability scanning and multi-agent security technology.

OpenAI & Anthropic

Exclusive Partner

Fujitsu is partnering with both Anthropic and OpenAI to help organisations move from AI experimentation to real-world operational outcomes. By combining frontier AI models with Fujitsu's expertise in systems integration, cybersecurity, high-performance computing, and mission-critical operations, we are enabling the delivery of trusted AI solutions that are secure, scalable, and aligned to complex enterprise and government requirements.

Alliance Partners

Amazon Web Services

Primary hyperscaler partner. The Fujitsu–AWS–McArthur consortium delivers Defence cloud programmes - AWS brings public cloud depth, Fujitsu brings sovereign integration and managed services accountability, McArthur brings specialist ERP implementation. A genuinely differentiated consortium with no equivalent in the market.

Cohere

Strategic AI model partner enabling sovereign on-premise LLM deployment - Takane (worldwide unlimited distribution) and Cohere Base Models - in classified and air-gapped environments. Model distillation and quantisation for any deployment context. Cohere North adds agentic capability with enterprise licensing.

Oracle

Alliance partner. Oracle Cloud Infrastructure and Oracle applications capability integrated into Fujitsu's enterprise application and cloud portfolio - relevant to Defence ERP modernisation, database consolidation, and sovereign cloud programmes requiring Oracle environments.

NVIDIA

Hardware acceleration partner. NVLink Fusion integration with the MONAKA-X roadmap enables tight CPU-GPU coupling for AI and HPC workloads - positioning Fujitsu hardware as the sovereign reference platform for AI-intensive compute in classified environments.

Google

Alliance partner. Google Cloud capabilities integrated into Fujitsu's multi-cloud architecture and managed services - extending sovereign cloud options and AI platform reach for Defence and government customers where Google's infrastructure and AI tooling are relevant.

Microsoft

Alliance partner. Fujitsu was first to take Defence to Azure and delivers Microsoft 365 as part of its sovereign digital workplace capability. The Microsoft alliance underpins Fujitsu's cloud-first Defence programmes and cleared service desk operations - a long-standing relationship with direct programme relevance.

ANU & USYD

University research partners. MOUs with Australian National University (ANU) and the University of Sydney, with Monash University and Defence engaged following the Quantum Australia conference. Provides access to High-Performance Computing (HPC) infrastructure, quantum algorithm development, and Australia's sovereign quantum talent base - home to 10% of the world's quantum researchers.

TomorrowX

Exclusive Australian deep-tech software partner. TomorrowX's Programmable Data Agents and Composable Agentic Platform bring sovereign AI adoption, cyber uplift, and legacy system modernisation capability into Fujitsu's integration framework. The partnership is chaired by Major General (Retd) Dr Marcus Thompson AM - a signal of TomorrowX's credibility in the national security context. Together, Fujitsu and TomorrowX help Defence and government customers reduce transformation risk, build resilient operating environments, and adopt emerging technologies with confidence.

Sovereign Credentials

- The Full Picture

Fujitsu's sovereign capability is an operational reality built over four decades. Every credential listed below is current and in active use across Defence programmes. These are not aspirational claims - they are the foundation on which Fujitsu's Defence partnerships are built.

Fujitsu Sovereign Protected Cloud — IRAP — Assessed to Protected

Fujitsu's own Information Security Registered Assessors Program (IRAP)-assessed sovereign cloud infrastructure, assessed to Protected - purpose-built and operated by Fujitsu to support Defence business continuity as a managed service.

Defence Protected & Secret Network Connectivity

Operational Defence Protected Network (DPN) and Defence Secret Network (DSN) connectivity - sustained support of classified systems. Business continuity at protected and secret classification levels.

40+

Years Continuous ADF Partnership

Fujitsu Oceania has supported the Australian Defence Force and its partners across a broad range of operational and mission environments—including land, maritime, air, joint, and coalition operations in regions such as Afghanistan and the Middle East. Over four decades, Fujitsu Oceania has maintained a continuous presence in these environments, reflecting a longstanding commitment to Defence capability and mission success.



National HPC Delivery - National Computational Infrastructure (NCI) & Pawsey

HPC delivery at national scale – National Computational Infrastructure and Pawsey Supercomputing Research Centre. Domestic MONAKA CPU design and partial manufacturing.

Australia's Largest Cleared Technology Workforce

1,200+ AGSVA-cleared personnel spanning NV1, NV2, and TSPV – a standing integrated delivery team, not a contractor panel. Includes cleared service desk.



Japanese Company - Frigate Consortium

Fujitsu Oceania participates in the frigate consortium in Australia and is involved in NSBU and its equipment transfer programme activities with Australian stakeholders.

Zone 3 & 4

Accredited Facilities - Nationally

Purpose-built for classified Defence work: secure development, data hosting, testing, and programme delivery unavailable in commercial environments.

Quantum Research MOUs - ANU & USYD

MOUs with ANU and University of Sydney. Monash and Defence expressed interest. Embedded in Australia's sovereign quantum talent ecosystem - 10% of global quantum talent.

Fujitsu Oceania

Systems Integrator | Technology Company | Sovereign Partner

Fujitsu is a leading technology company operating in Australia, uniquely combining proprietary HPC and quantum technology, a sovereign cleared workforce scaled for Defence requirements, IRAP-assessed protected cloud and Zone 3 & 4 facilities, exclusive partnerships, and an alliance ecosystem designed to minimise capability gaps. With a trilateral allied defence practice spanning Australia, the UK, and Japan, and over four decades of continuous ADF programme delivery, Fujitsu provides integrated solutions with a single point of accountability.

Find out more:
Defence | Fujitsu Asia Pacific

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