ACE

Google Cloud



OCTOBER '26 INSIGHTS

Accelerated Computing Enterprise is the Indian arm of Cloud Ace Group. Cloud Ace was established in Japan in 2014 and became the first Managed Service Provider (MSP) for Google Cloud in the country. Cloud Ace have won the Google partner of the year award in 2018 & 2021 as we continued to grow our business to other part of Asia and now we are expanding into Europe, North and South America as well as Africa.

We can help you in digital transformation by modernizing your infrastructure with best in-class cloud-native and cloud advisory services.

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10	600+	1000+
Countries	Experts	Happy Clients

OUR MISSION

Build our work on Honesty.
It is our mission with an unwavering pride that we are always aware of as we work to realize our vision; not just being honest, but “Honesty itself is our work and our service.”

OUR VISION

To contribute to building a world where all people can utilize advanced technology and realize the dreams they have envisioned.
We aspire to build a world where every person in the world can achieve their ambitions through the use of advanced technology. Our vision is to create such a world and help those who want to achieve it.

OUR COMMITMENT

As Google Cloud Partners, we are committed to providing our clients with cutting-edge technologies and exceptional customer service. Our team of experts is trained and certified to help you leverage the full potential of the Google Cloud Platform, from cloud storage and networking to machine learning and artificial intelligence.

SPECIALIZATION

This achievement reflects our continued commitment to delivering exceptional cloud solutions and deep technical expertise on the Google Cloud Platform (GCP). More importantly, it enables us to offer you enhanced support through Google Funding, specifically for any Engineer Support work related to GCP.

What this means for our Clients:
•Access to Google-backed funding to support your cloud engineering initiatives
•Priority support from certified experts across various GCP services •Improved delivery capabilities and faster time-to-value for your projects •Recognition that you're working with a trusted, Google-verified partner

We'd love to explore how we can leverage this specialization to add more value to your current or upcoming cloud initiatives. Please let me know a convenient time for a quick call or feel free to reply here — we're excited to help you get started.
Looking forward to continuing our collaboration with even more momentum!



OUR SERVICES



Managed & Consulting Services

OurManaged & ConsultingServices Portfolio includes Cloud Infrastructure Services, Cloud Migration Assessment & Planning, Billing & Cost Optimisation, Monitoring, Security, Incident Management and on-going Support Activities.



System Migration, Design, Development & Automation

WeprovideApplication Development, Modernisation Solutions, Cloud Migration Deployment & Optimisation, POCs, Infrastructure Orchestration & Continuous Improvement Activities.



Multi-Cloud, Hybrid Cloud, Backup & Recovery Solutions

Ifour Customershave Multi-cloud or Hybrid Cloud needs, as Google Cloud Partners, we can help them manage the most Complex Cloud Environments.



AI/ML, Gen AI, Data Engineering, Reporting & IoT Services:

Wespecialise in providing AI/ML and GenAI Solutions. We can also help our Customers with Data Warehousing, Data Analytics, Dashboarding & Reporting Solutions on top of Google Cloud's Data Services.



Training & Adaptation

Our Certified Professional Google Certified Trainers can help you in Training to ensure that your Team & your Customers are Knowledgeable in GCP & GWS Best Practices, which can inspire Client Confidence.



Google Workspace

We provide Google Workspace Deployment & Migration Business Solutions for setting up Gmail, Google Drive, Google Calendar and other Productivity tools.

OUR GLOBAL COLLABRATION

Expanding Our Global Collaboration to Strengthen Google Cloud Project Delivery in India

At Cloud Ace, we take pride in being one of the leading Google Cloud Partners globally, with a strong footprint across multiple markets. As a Japanese cloud technology company, our commitment to delivering high-quality cloud solutions has always been at the heart of everything we do.

In India, the demand for Google Cloud SI&C (System Integration & Consulting) projects continues to grow rapidly. To ensure we meet and exceed client expectations while maintaining the highest standards of delivery, we are now actively collaborating with our global divisions—including teams from Japan, Vietnam, Hong Kong, and Indonesia.

This strategic collaboration allows us to leverage engineering talent and technical expertise across borders, enhancing our delivery capabilities and ensuring timely execution of projects in India. By aligning with our overseas teams, we aim to bring the best of global knowledge and experience to our local engagements.

This is a significant step forward in our mission to provide reliable, scalable, and future-ready Google Cloud solutions to enterprises in India.

Together, across borders, we continue to build smarter with the cloud.

GLIMPS OF EVENT

Date: 8th September 2026 | Venue: Google Singapore Office

Cloud Ace Group was honored with the prestigious “Renowned Legend” distinction and named “Market Activation Icon of the Year 2026” at the Google JAPAC SMB Partner Forum, held at the Google Singapore Office on September 8, 2026.





Our Managing Director had the privilege of attending the event and receiving this recognition alongside our HQ and Singapore leadership teams. This recognition highlights our continued commitment to driving digital transformation and empowering businesses across the APAC region through Google Cloud solutions.





ARTICLE

Gemini 4 Argon: Google’s Frontier Model for Deep Enterprise Work

Google Cloud has introduced Gemini 4 Argon as the first model in the Gemini 4 family. It is designed for complex, multi-step work across areas such as software engineering, finance, legal research, cybersecurity, and scientific analysis.
Unlike a conventional chatbot that mainly answers short questions, Argon is designed to maintain context, reason through difficult tasks, use tools, and produce structured outputs that can support real business processes.



What is Gemini 4 Argon?

Gemini 4 Argon is Google’s frontier model for complex, real-world workloads. It is built for what Google describes as “deep work”: tasks that require sustained reasoning, large amounts of context, multiple sources, tool use, and several steps before reaching a useful result.

This makes Argon especially relevant for organisations that want to move from AI experimentation to agentic workflows. Instead of asking an employee to manually search documents, compare information, perform calculations, and prepare a final output, an Argon-powered agent can help coordinate those steps within defined permissions and approval controls.

ARTICLE

Gemini 4 Argon: Core Capabilities & Enterprise Value

1. Massive Context & Output Capacity (1M Tokens)
Argon supports a unified input-and-output limit of up to 1,048,576 tokens. This massive window allows it to process large collections of text, documents, and media, and use "long decoding" to generate extensive responses for complex software projects or deep research without interruption.

2. Configurable Reasoning Depth - Organisations can optimize latency and cost by matching the model's thinking level to the task:

- **LOW**: Best for fast classification and summarisation.
- **MEDIUM (Default):** Ideal for coding, document queries, and tool use.
- **HIGH:** Designed for demanding architecture, multi-file engineering, and complex proofs.

3. Advanced Multimodal Understanding: Argon natively processes text, images, long audio, and video. It can handle complex, multi-format tasks—such as reviewing contracts with scanned exhibits, analyzing financial reports with charts, or applying agentic understanding to operational footage.

4. Tool Use and Agentic Capabilities: Argon moves beyond chat to action. It supports function calling, code execution, web/enterprise grounding, and a preview of "computer use." This allows Argon to act as an agent within defined guardrails—querying databases, running analysis, or drafting actions for human approval.

5. Long-Running, Multi-Step Execution: Built for tasks taking longer than a single prompt exchange, Argon can break down complex objectives, use tools, check intermediate results, and continue working toward a final output. Crucially, it is designed to pause before irreversible actions, ensuring human oversight in enterprise environments.

ARTICLE

6. Enterprise-Grade APIs & Deployment Available via GenerateContent and Chat Completions APIs, Argon offers flexible usage models (Pay-as-you-go, Batch, Provisioned). It is backed by Google Cloud's enterprise security controls, including data residency, customer-managed encryption keys (CMEK), and VPC Service Controls.

Where Argon Creates Value Argon is ideal for workflows requiring deep reasoning rather than simple retrieval, spanning multiple documents or systems.
Prime Use Cases: Software development, financial reconciliation, legal research, cybersecurity analysis, procurement, and executive reporting.

Conclusion :



Gemini 4 Argon represents a shift towards AI systems that can work through complex objectives rather than simply respond to isolated prompts.

Its large context capacity, configurable reasoning, multimodal understanding, tool use, long-running task support, and enterprise deployment options make it suited to demanding workflows.
For businesses, the opportunity is to identify work that is slow, information-heavy, and repeatable—and then design an agentic workflow that makes that work faster, more consistent, and easier to govern.
The next generation of enterprise AI will not be defined only by the quality of a model's answers. It will be defined by the quality of the workflows those answers help complete.

NEW CUSTOMER SUCCESS STORIES

Chennai-based AI company

Cloud Ace India supported a Chennai-based AI company with partner billing onboarding and cloud optimization. The organization operates a conversational-intelligence platform for voice AI and audio-data analytics.

We guided the team on Vertex AI and Gemini API best practices, including service accounts, API quotas, model caps, and billing safeguards. We also helped address compute-quota constraints and prepare a secure, scalable foundation for GPU-based AI workloads.



Cloud Ace Singapore, in collaboration with Cloud Ace India

Leveraging Google Cloud technologies, CAIN is partnering with CASG to deliver best-in-class technical solutions and comprehensive SI&C support.



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