



Datacomm builds top-tier Managed Kubernetes Service with Kamaji

**Driving Innovation and Growth in the
Indonesian Cloud Market**

A Significant Step Forward for Datacomm's Cloud Services to Drive Innovation and Growth in the Indonesian Cloud Market

COMPANY SUMMARY

- **Company name:** PT Datacomm Diangraha
- **Website:** <https://www.datacomm.co.id>
- **Headquarters:** Jakarta, Indonesia
- **IT Environment:** Kamaji Hosted Control Plane architecture, CNCF-compliant Kubernetes environment
- **Industry:** Cloud Computing / ICT Solutions Provider (Indonesia)
- **No. of employees:** ~500

HIGHLIGHTS

- Hyperscaler-grade Kubernetes experience, powered by Kamaji's architecture
- Hosted Control Plane design cuts operational burden significantly
- Production-ready, CNCF-compliant Kubernetes environment for customers
- Faster service delivery and higher uptime for Datacomm's customers
- Stringent isolation and security protect customer data and workloads

Datacomm has established itself as a prominent player in the cloud computing market in Indonesia, known for its **commitment to technological innovation and excellence**.

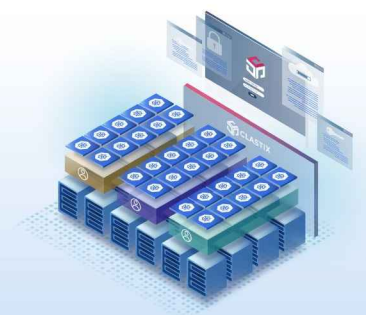
Founded in 1990, Datacomm has evolved from a network integrator to a comprehensive ICT solution provider, offering services that range from network infrastructure to managed services.

With a diverse customer base that includes small enterprises, large corporations, and government agencies, Datacomm is dedicated to providing Cloud Solutions that drive digital transformation and business growth.

For this case study, we spoke with **Benny Sumitro, Director of Cloud Services**.

CHALLENGES

To develop a world-class Managed Kubernetes Service, Datacomm sought a solution that could provide **scalability, efficiency, and management ease** comparable to services offered by major hyperscalers like AWS, Azure, and Google Cloud.



“Kamaji's innovative architecture enables us to provide scalable, efficient, and secure Kubernetes services, offering our customers a high-quality experience similar to that provided by global hyperscalers.”

–Benny Sumitro, Director of Cloud Services

SOLUTION

For these reasons, Datacomm chose Kamaji from CLASTIX due to its **advanced architecture and proven expertise** in Kubernetes. Kamaji stands out in the crowded Kubernetes market due to its **unique Hosted Control Plane architecture**. This innovative approach **significantly reduces operational burdens while ensuring scalability and efficiency**, and the architecture is **designed to run Kubernetes at a large scale**.

The strategic partnership between Datacomm and CLASTIX and the adoption of Kamaji is a commitment to providing leading cloud services in Indonesia. This collaboration demonstrates **how independent cloud providers can leverage advanced Kubernetes architecture** to offer scalable, efficient, and secure services.

With Kamaji, Datacomm is ready to offer its customers a robust Kubernetes experience, **driving innovation and growth** in the Indonesian cloud market. This development can enhance Datacomm's service offerings to **meet the evolving needs of customers with agility and precision**.

ONGOING BENEFITS

Datacomm has continued to benefit from accelerated innovation, agility, scalability, and security – and its customers significantly benefit as well from the implementation of Kamaji. With a production-ready solution compliant with the Cloud Native Computing Foundation (CNCF), customers are assured of a strong and reliable Kubernetes environment.

Increased efficiency and reduced operational burdens mean customers can expect faster service delivery and higher uptime. Additionally, Kamaji's stringent isolation and security features ensure that customer data and workloads are protected, providing peace of mind in an increasingly complex digital landscape.



NEXT STEPS

If you are an independent cloud provider looking to deliver a hyperscaler-grade Kubernetes experience to your customers – with production-ready CNCF compliance, reduced operational burden, and strong isolation and security – reach out to the CLASTIX team. We will help you find the right architecture for your environment, without starting from zero.

About DATACOMM

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About CLASTIX

Clastix builds enterprise-grade Kubernetes infrastructure through hosted control planes and hard multi-tenancy – solving cluster sprawl, fragile isolation, and runaway infrastructure costs at scale. With deep open source credibility – including the donation of Capsule to the CNCF – the kMetal platform is purpose-built for cloud providers, MSPs, and platform teams that demand real isolation, efficiency, and scale. Customers include NVIDIA and Mistral AI.

Contact us

Please contact us to request a quote or learn more about our support offerings.



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