Zettagrid Virtual Data Center Simplify Your Cloud Experience

²ettagrid

Technology Partner











Our Virtual Data Center (VDC) is a cloud-based infrastructure solution designed to provide businesses with a scalable, flexible, and secure environment for hosting and managing their IT resources. It is an ideal choice for organizations seeking to modernize their IT infrastructure

Built on a Tier IV data center, our VDC ensures top-tier security and reliability. It leverages advanced technologies, including VMware by Broadcom for virtualization, Veeam for Backup Solutions, and Zerto for Disaster Recovery Solutions, to deliver robust and dependable solutions.



Reliable Enterprise Platform

Built on robust, High Availability (HA) and high-performance using Dell Infrastructure and virtualization using VMware by Broadcom platforms with enterprise-grade technologies.



Data Sovereignty

Hosted in Tier IV Data Center in Indonesia, ensuring adherence to local regulations and delivering the highest standards of reliability and performance.



Integrated Services

Ensure data protection and business continuity featuring integrated services like Backup as a Service (BaaS), Disaster Recovery as a Service (DRaaS), and also GPU as a Service for enhanced performance.

How it Works

Extending your existing cloud environment from Global Cloud Provider to Zettagrid Cloud enables the creation of a robust hybrid or multi-cloud architecture. This setup allows businesses to leverage the strengths of multiple cloud platforms while optimizing costs, improving redundancy, and enhancing flexibility.

High-Value Cloud Service







Centralized Management



Cloud Director

For All Workload













Complete Solution















Our Customers













Cost Optimization: Offload specific workloads to Zettagrid's cost-effective platform while maintaining critical services in Global Cloud Provider.

Workload Distribution: Balance workloads across multiple clouds to improve performance and availability while avoiding vendor lock-in.

Disaster Recovery and Backup: Use Zettagrid for backup data and reliable with local data sovereignty regulations and local support 24/7.

Use Case	Scenario	Key Benefits
loT (Internet of Things) Applications	Smart Home Systems, Industrial IoT Applications.	 NVIDIA Tesla T4 GPUs are utilized to boost performance, providing efficient and robust processing capabilities. Ability to scale compute and storage resources on-demand allows for efficient processing of big data without the need for expensive on-premise hardware.
SaaS (Software as a Service)	CRM Software, Omnichannel Platform, Payment Solutions, HRIS System, Warehouse System, File Sharing.	 Offers the infrastructure to manage massive amounts of real-time data that need to be processed, stored, and analysed. Easy integration with other cloud services, enabling real-time decision-making and monitoring.
Web and Mobile Applications	E-commerce Platforms, Mobile Apps, Loyalty Apps, Content Management Systems (CMS), Ticketing System, Bidding System, and Development System.	 Full flexibility of upsize or downsize capacity resources at anytime. Automation features can ensure reliability even during traffic spikes.

About Arupa

PT Arupa Cloud Nusantara, also known as Arupa, is a principal partner of Zettagrid Indonesia and a leading IT service provider in Indonesia. Specializing in delivering reliable, scalable, and secure cloud solutions, Arupa tailor-made its solutions to align with the unique demands of businesses operating in Indonesia. By adopting enterprise technologies, Arupa delivers a suite of innovative solutions, including Acoba, MinIO, and Dremio. Arupa empowers organizations with essential tools to optimize IT infrastructure and advance Digital Transformation.



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