What Are Jansma VIP Cloud Servers?

Cloud Servers · https://support.jansma.vip/docs/vip-hosting/cloud-servers/what-are-jansma-vip-cloud-servers/

Jansma VIP Cloud Servers provide dedicated virtual computing resources for websites and applications that need more control, predictable capacity or room to grow beyond a standard shared hosting environment.

How cloud servers work

A cloud server runs as an isolated virtual system on resilient infrastructure. CPU, memory, storage and network capacity are assigned to the server, while the underlying platform is managed as a pool of resources. This makes it possible to resize or replace components without treating one physical machine as the entire service.

When to choose a cloud server

- Your website has sustained or unpredictable traffic.
- You need application-specific software or configuration.
- Several business-critical sites need clearer resource separation.
- You require a controlled deployment, staging or integration environment.
- You want a growth path with measurable capacity.

Plan before deployment

Estimate normal and peak traffic, storage growth, backup retention, database usage and security requirements. Choose capacity for realistic peaks rather than only the current average. Document domain, DNS, email and migration dependencies before changing live traffic.

Managed responsibility

Managed service reduces operational overhead, but application owners remain responsible for safe credentials, supported software, tested changes and valid content. Jansma VIP Support can clarify the management boundary for your service and help prepare a suitable deployment plan.