Engineer Platform

Managed 30 Ubuntu Linux VPS instances

Managed 30 Ubuntu Linux VPS instances, implementing disaster recovery strategies and ensuring optimal network configurations.

2022 – 2024

30

Linux servers managed, with recovery planned for

Situation. The company ran on a fleet of Ubuntu Linux VPS instances whose setup had grown organically over time — which is a polite way of saying it had accumulated rather than been designed. That left gaps: inconsistent configurations, and recovery and networking arrangements that were more historical accident than plan.

Task. The task was to get the fleet under proper management, harden the disaster-recovery side, and make the network configuration consistent and sensible across every instance.

Action. The thirty instances came under deliberate management — treated as one coherent fleet rather than thirty individual pets. Real disaster-recovery went in: backups, and restore procedures that were actually tested, because an untested restore is just a theory. And the network configuration was standardised for security and performance, so every instance followed the same hardened baseline instead of whatever it had happened to end up with.

Result. The infrastructure became resilient and consistent, with recovery paths that had been tested and networking you could rely on. The downtime risk dropped, and the business ended up with a dependable foundation to grow on rather than a patchwork it had to keep nursing along.

Bring this experience to your project

Use “Managed 30 Ubuntu Linux VPS instances” as a starting point for a similar challenge in your organisation. The services behind this work are available for your project. Backups that are tested rather than assumed, and a written plan for the morning a server does not come back on.

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Look behind the result

Read the situation, decisions and result in this example. We can discuss which parts transfer to your constraints and which need another approach. Managed 30 Ubuntu Linux VPS instances — 30 Linux servers managed, with recovery planned for

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Need your servers resilient and recoverable?

Talk through your project with the engineer responsible for delivery. We agree the scope, price basis and handover in writing before work begins.

Role context: Infrastructure Engineer. It draws on DevOps, Infrastructure, Reliability & Backups, Networking & VPN, Linux & Servers, Security and System Administration. And while you are here, we are rather good at Backup & Disaster Recovery, System Administration and Networking & VPN Setup.

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One piece of **a longer record** — and it is all on this site.

Every entry is written the same way: the situation, the task, what we did and what changed.

See the whole record

Define the improvement you need

Bring the deployment path, the operational risks and the people on call. We can scope a change with checks, a recovery route and clear ownership.

See what it costs Get in touch →

Need your servers resilient and recoverable?

Ask about the decisions behind “Managed 30 Ubuntu Linux VPS instances”. You will speak with the people who can explain the work and assess your own project.

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