Engineer Software

Infrastructure simplified beyond AWS

Reworked an international client's infrastructure by removing unused services, adjusting capacity and moving workloads away from AWS. The founder reports a 10x reduction in cloud costs with no loss of productivity.

2025

10x

lower cloud bill, with nothing given up

Situation. An international client was carrying badly bloated infrastructure costs. Their AWS setup had been over-provisioned and had collected services they no longer used, so the cloud bill had drifted completely out of proportion to what the business actually needed. It's a common story — nobody sets out to overspend, it just accretes when no one's watching the meter.

Task. The engagement was to cut the costs substantially without losing any productivity, which meant rethinking the infrastructure properly rather than trimming round the edges — edge-trimming rarely moves a bill that's structurally too big.

Action. The work reviewed which services were used, removed unnecessary services, adjusted the remaining capacity and moved workloads away from AWS. These are the changes described by the engagement record.

Result. The founder reports a 10x reduction in cloud costs with no loss of productivity. This is the founder's account of the outcome. An independent comparison of costs and productivity under equivalent conditions was not located; that absence does not disprove the reported result.

Bring this experience to your project

Use “Infrastructure simplified beyond AWS” as a starting point for a similar challenge in your organisation. The services behind this work are available for your project. The shape of a system worked out on paper first, so the parts fit and the cost is known before anyone writes code.

Explore our services Get in touch →

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. Infrastructure simplified beyond AWS — 10x lower cloud bill, with nothing given up

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Cloud bill running out of control?

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: Platform and Data Engineer. It draws on Platform Architecture, Solution Architecture, DevOps, Infrastructure, Cloud and Migrations & Modernization. And while you are here, we are rather good at Platform & Solution Architecture, Cloud Infrastructure & Migration and DevOps & CI/CD Automation.

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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

Describe the workflow, the existing interfaces and the users who need the change. We can define a testable delivery and a handover that lets your team maintain it.

See what it costs Get in touch →

Cloud bill running out of control?

Ask about the decisions behind “Infrastructure simplified beyond AWS”. You will speak with the people who can explain the work and assess your own project.

Explore our services

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Contact card

Carefully Crafted With Love by D.

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