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At Define Tech,
we specialise in
deploying Cloud
solutions, accelerated
by a wide range of
AMD GPUs optimised
for performance and
efficiency.

Our commitment to AMD isn't just about what the technology can do today; it's about what it will be able to achieve tomorrow.

David Power, CTO, Define Tech



THE INCREASING DEMAND FOR HIGH-END COMPUTING RESOURCES IS FORCING COMPANIES ACROSS ALL VERTICALS TO RE-EVALUATE THEIR CURRENT INFRASTRUCTURE. MORE AND MORE COMPANIES ARE TURNING TO GPUS TO SPEED UP THEIR DATA-INTENSIVE WORKLOADS. JEDAI CLOUD'S GPU-AS-A-SERVICE OFFERING IN PARTNERSHIP WITH AMD, IS DESIGNED TO DELIVER UNPRECEDENTED GPU PERFORMANCE AT A COST-EFFECTIVE PRICE.

WHAT IS GPU-AS-A-SERVICE

A GPU-hosting service can provide scalable computing infrastructure at a fraction of the cost of building and maintaining an on-site infrastructure. This way, you can ensure computing resources meet your needs, without any under-utilisation or underinvestment, as your business grows.

WHY JEDAI?

JedAI enables on-demand cloud infrastructure access with support for job scheduling (Slurm) and container management (Kubernetes) – all of which is GPU optimised, ensuring your infrastructure is accelerated, AI-optimised and efficient.

WHY AMD?

We recognise the untapped potential in AMD hardware, and we have honed our expertise in optimising AMD GPUs, perfecting the balance between performance, cost-efficiency, and reliability.

DEFINE TECH's GPU-AS-A-SERVICE VALUE-ADD

With multiple years of experience in the cloud computing industry, our team has a proven track record of delivering outstanding results. Our experts are

JEDAI CLOUD FEATURES

Multuple European Locations

Powered by Renewable Energy

Cost-Effective and Scalable

Security you can Trust

Kuberenetes and SLURM on Demand

GET IN TOUCH

www.define-technology.com +44 (0)20 3034 5550 info@define-technology.com specialised in optimising hardware to ensure you get the best possible performance tailored to your specific needs.

Benefit from up to 40% performance gains with 50% cost reduction.

JedAl Cloud delivers 3X cost per dollar savings for Al training workloads.

AMD MI300 Available Q1 2024

Get ahead of the competition and pre-order AMD MI300 GPU resources, coming online in early 2024! Contact us for details.

Get in touch today to take advantage of Define Tech's GPU-hosting services – it's a smart, flexible way for your business to save on infrastructure costs while accessing cutting-edge insights and technology that will help your company succeed.

TRAINING PERFORMANCE

