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Self-managed TAK Server

G-Cloud 15 Service Definition
Lot 2b: Software as a Service (SaaS)

Self-managed TAK Server

Service Description

Rowden's Self-managed TAK Server offers a foundational, cost-effective cloud solution on any cloud hyper-scaler or Hybrid platform with custom security design, Docker-based deployment and basic PostgreSQL database features. Perfect for teams requiring straightforward, secure communication with minimal support.

Features

- Self-Contained Environment: Complete, consistent server setup in one package.
- Rapid Deployment: Quickly launches across systems, reducing setup time.
- Containerised: Isolated, dedicated deployment ensures portability and scalability.
- Self-Serve: Mobile devices can join with minimal configuration.
- Cost Efficient: Designed for minimal support needs, ensuring low-cost operation.
- Rapid Capability: Optimised for lightweight operational demands.
- Customer Cloud: Deployable into customer cloud infrastructure, offering full control.
- Open Architecture: Built on Ubuntu, Docker, TAK Server and ATAK.