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Fully Provisioned TAK Server Ecosystem

G-Cloud 15 Service Definition

Lot 1a: Infrastructure as a Service (IaaS) and Platform as a Service (PaaS)

Fully Provisioned TAK Server Ecosystem

Service Description

Rowden's Fully Provisioned TAK Server Ecosystem delivers top-tier performance across cloud platforms, with Kubernetes-driven scaling and failover, comprehensive support, and extensive add-ons like VoIP and video re-streaming.

Designed for complex missions with multiple user demands, it ensures uninterrupted operations with full data security and support.

Features

- Managed Service: Software and hardware provision, system as a service.
- High Availability: Restarts and scales automatically to maximise uptime.
- Containerised: Dedicated orchestrator for maximum flexibility and scalability.
- Self-Serve: BYOD devices can join with minimal configuration.
- Data Integrity: Managed database with offsite backup and point-in-time restore.
- Service Desk: Full support wrap with concierge service included.
- Identity and Access management: Zero Trust control for complex user environments.
- Integrated: Extensive capabilities, VoIP, RoIP, video re-streaming, custom maps.
- Secure and Stable: Designed for high-demand, classified sensitive operations.
- Open Architecture: Built on Ubuntu, Kubernetes, PostgreSQL, TAK Server, ATAK.