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Managed TAK Server

G-Cloud 15 Service Definition

Lot 2a - Infrastructure Software as a Service (iSaaS)

Managed TAK Server

Service Description

Rowden's Managed TAK Server enhances our TAK Server offering with robust cloud hosting on AWS, GCP or Azure, featuring advanced security, Docker flexibility, and a PostgreSQL database with recovery options. Includes support for classified data and additional file and map hosting services, making it suitable for more demanding operations.

Features

- Fully Featured: Augmented backend with optional plugins and capabilities.
- Ephemeral: Temporarily deployed to enhance situational awareness during specific operations.
- Containerised: Isolated, dedicated deployment ensures portability and scalability.
- Self-Serve: Mobile devices can join with minimal configuration.
- Data Integrity: Managed database with offsite backup and point-in-time restore.
- Service Desk: Includes standard support for operational needs.
- Identity and Access management: User dashboard allows custom grouping.
- Data ingress: File transfer capability and custom map hosting included.
- Secure architecture: Accreditation ready for classified sensitive data.
- Open Architecture: Built on Ubuntu, Docker, PostgreSQL, TAK Server, ATAK.