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Managed Data Ingress

G-Cloud 15 Service Definition

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

Managed Data Ingress

Service Description

Rowden's Managed Data Ingress Service offers advanced multi-hop technology, strong encryption, customisable routing, and obfuscation capabilities. It is designed to secure online activities, making digital footprints harder to trace, bypassing geo-restrictions effectively, whilst ensuring high-speed access with robust data protection mechanisms in place.

Features

- Layered Encryption: Adds extra security with each server hop.
- Enhanced Anonymity: Multi-server routing obscures user identity.
- Geographic Diversity: Routes through multiple countries for privacy.
- Improved Security: Reduced risk with distributed server architecture.
- Customisable Routes: Choose paths for tailored privacy needs.
- Resistance to Traffic Analysis: Complicates adversaries' tracking efforts.
- Balanced Speed and Security: Offers security with manageable speed impact.
- Obfuscation Capabilities: Masks VPN traffic as regular web traffic.
- Fail-Safe Mechanisms: Kill switches protect data if connections drop.
- Selective Routing: Directs specific traffic outside VPN for speed.