



QuickThink Cloud

UNIT4 BUSINESS WORLD (AGRESSO) CLOUD HOSTING – IAAS PRICING

QuickThink Cloud Limited

This document presents QuickThink Cloud's G-Cloud IaaS Pricing.

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1. Indicative Pricing Model (via actual examples)

Providing pricing information for a cloud-hosted Agresso system is difficult, as there are a wide range of variables that can affect the total price of both the platform and the delivery of the services that are housed on that platform. However, QuickThink Cloud have provided a pricing document that can be used as a guide / calculator regarding hosted U4BW (Agresso) systems¹. They are as follows:

1.1. Large Core U4BW (Agresso) Cloud Hosting System

A fully secured and self-contained private cloud system with three (4) environments (Live, Dev and Test) provided for £85,000pa. This provides a complete Agresso system including (but not limited to):

- 🔗 **4 Agresso Environments** comprising of Live, Dev, Test & Training.
- 🔗 **Enterprise User Numbers** comprising of 60 Desktop Users and 5,000 Web Users.
- 🔗 **Managed Service**, covering all aspects of support and service delivery.
- 🔗 **Disaster Recovery** to ensure your organisation enjoys maximum resilience.
- 🔗 **Bandwidth and firewall** costs are included. Data volumes = 1TB databases.
- 🔗 **VPN** connections are included.
- 🔗 **Citrix thin-client** deployment is included, as well as web access.

1.2. Medium Core U4BW (Agresso) Cloud Hosting System

A fully secured and self-contained private cloud system with three (3) environments (Live, Dev and Test) provided for £63,000pa. This provides a complete Agresso system including (but not limited to):

- 🔗 **3 Agresso Environments** comprising of Live, Dev and Test.
- 🔗 **Enterprise User Numbers** comprising of 30 Desktop Users and 2,000 Web Users.

¹ Customer would be expected to provide their own U4BW (Agresso) license. QTC would therefore host and support the software on the cloud platform.

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- 🔗 **Managed Service**, covering all aspects of support and service delivery.
 - 🔗 **Disaster Recovery** to ensure your organisation enjoys maximum resilience.
 - 🔗 **Bandwidth and firewall** costs are included. Data volumes = 500GB UBW databases.
 - 🔗 **VPN** connections are included.
 - 🔗 **Citrix thin-client** deployment is included, as well as web access.

1.3. Standard Core U4BW (Agresso) Cloud Hosting System

A fully secured and self-contained private cloud system with three (2) environments (Live, Dev and Test) provided for £40,000pa. This provides a complete Agresso system including (but not limited to):

- 🔗 **2 Agresso Environments** comprising of Live and Test.
- 🔗 **Enterprise User Numbers** comprising of 15 Desktop Users and 500 Web Users.
- 🔗 **Managed Service**, covering all aspects of support and service delivery.
- 🔗 **Disaster Recovery** to ensure your organisation enjoys maximum resilience.
- 🔗 **Bandwidth and firewall** costs are included. Data volume = 50GB UBW databases.
- 🔗 **VPN** connections are included.
- 🔗 **Citrix thin-client** deployment is included, as well as web access.

There are configurable elements to this, which can shift these indicative prices up (or down) depending on the following factors:

- Managing non-UBW systems as well as UBW itself.
- Networking topology and complexity of interconnecting systems.
- Security posture and other such considerations.
- Certification requirements / clearance requirements
- Interfacing requirements and third-party integrations.
- Monitoring frequency and support hours

EverQuery – Indicative Pricing

This document presents indicative pricing for EverQuery, a SaaS-based data interrogation and archival access platform provided by QuickThink Cloud. The pricing examples below are illustrative only and are intended to provide guidance for G-Cloud framework purposes. Actual pricing is agreed on a customer-by-customer basis and may vary depending on scope, scale, and operational requirements.

Indicative pricing is provided to reflect the flexible and modular nature of EverQuery, while avoiding disclosure of commercially sensitive rates.

Pricing Overview

EverQuery is priced on an annual subscription basis. Pricing is influenced by a combination of:

- Data volume hosted and retained
- Number and complexity of predefined queries
- Number of source systems or schemas
- Security, retention and compliance requirements
- Support and operational overhead

There is no per-user licensing model.

Indicative Annual Price Range

£8,000 – £50,000 per annum

Indicative Pricing Examples

Indicative Price	Example Customer Profile	Typical Scope	Notes
£8,000 pa	Small public sector body	Single historic ERP database (<100GB), standard query set, limited document retrieval	Low operational complexity, minimal onboarding
£12,000 pa	Medium-sized authority	One primary ERP archive (~250GB), extended finance and audit queries, document viewing	Moderate data growth and support requirements
£25,000 pa	Large public sector organisation	Multiple schemas, large document archive (~750GB), bespoke queries, Azure AD SSO	Higher compliance, availability and support expectations
£50,000 pa	Enterprise or shared service	Multi-tenant archive, >1TB data, extensive bespoke queries, APIs, enhanced security	Complex operational model and governance

Important Notes

- All prices are indicative and non-binding.
- Pricing is subject to formal quotation and contract.
- VAT is excluded.
- EverQuery pricing is intentionally flexible to accommodate diverse customer needs.
- Detailed pricing is available on request under appropriate confidentiality arrangements.