

Archive in the Cloud Service powered by InfoArchive – Pricing Document

Product/Service Overview

SynApps Solutions has developed its Enterprise Content Management in the Cloud service to enable organisations to acquire a subscription-based, best-of-breed, enterprise content service applications in a rapid timescale.

SynApps Solutions is a leading provider of enterprise content management (ECM) solutions and associated consultancy, implementation and support services. SynApps is 100% focused on delivering Enterprise Content Management and Enterprise Content Services and is generally acknowledged by ECM vendors, SIs and its customers as an organisation that employs the foremost ECM subject matter experts in the UK and provides the highest level of customer service.

Pricing

Service Name	Unit	Unit Price per annum £
OpenText InfoArchive	Terabyte	£14,832.00

Pricing Assumptions

- The pricing above is detailed based on a 3 year term. This will require the 3 year term as permitted by the G-Cloud Framework Terms. Alternative time frames are available upon request.
- The unit price detailed above is based on an order quantity of 1 Terabyte and is based on an ingestion throughput of 570GB per month and 5,700 queries per day.
- Higher and lower volume prices are available depending on customers unique and specific requirements. the level of discount will vary according to customer requirements and the volumes required.
- Pricing detailed is based on 'used' services. Once users and storage capacity are made available in the service, they are deemed as 'used'.
- Minimum Order Quantity is 2 Terabytes.
- NB if alternative throughput is required, we can provide pricing for this depending on requirements.
- APA – 7.5% Year on year increase on above pricing.
- Payment is required within 30 days of invoice.
- Prices are in GB Sterling.
- Prices are exclusive of VAT.

Ordering and invoicing process

Billing for the service is monthly. Payment can be via Purchase Order

On-boarding charges will be invoiced at time of order placement.