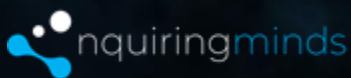




G-CLOUD PRICING DOCUMENT

NQM STANDARD VOLT AND APPLICATION PRICING



Version 1.7

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1. VOLT4 pricing

VOLT4 is charged at £2000 per month per instance. Customers developing their own applications do so at no additional cost. Additional VOLT4 licenses are determined by system performance levels as determined below. NQM applications can be licensed at the costs defined below.

2. VOLT4 application pricing

VOLT4 applications are delivered on nquiringminds VOLT4 platform. Total price given includes application licensing and platform licensing. If the customer already has a licensed VOLT4 instance, then they need to pay application licensing only. For new customers, the VOLT4 will need to be purchased for the first application. After which, only the new application charge will apply.

3. Standard pricing

	Cloud pricing
Price per VOLT4 instance per month (only required for the first application)	£2000
Price per application instance per month	£2400

The per application cost is broken out into a separate line item.

- A first-time customer of NQM will be paying VOLT4 + application cost per month = £4,400
- An existing NQM customer (already licensing a VOLT4) will pay only the application licensing fee = £2,400

The base VOLT4 licensing price includes the licensing for the VOLT4 software and underlying cloud service. Within the limit of processing and network connectivity, it can support unlimited users, unlimited data streams, unlimited data visualisation and analytics components.

It is a good idea to engage with us on a trial basis for 4 weeks so that we can tailor the product to your specific needs.

3.1. Pilot pricing

The pilot will include hosting for the pilot phase, (12 weeks); hosting of the demo system post pilot completion, installation, configuration and consultancy to install the data, data adaptors, analytics and visualisation components. Indicative pricing is provided below

	Pilot pricing
Small scale pilot - 12 weeks	£10,000

3.2. Trial pricing

A limited number of free use accounts are available to potential customers, using one of more of the standard applications. These assume no client side integration. The software can be accessed through standard cloud supplier or customer can install locally on client desktops or private cloud installations.

3.3. Installation and setup cost

We allow 5 working days to set up for the customer. This assumes a reasonable quality of data in the appropriate formats and access to the necessary systems. If the data requires additional work, we will charge a day rate should the 5 days be insufficient for the customer's needs.

Installation and setup cost can be variable depending on the exact configuration of the data sharing, data importing, and analytics desired by the customer, format of incoming data sets and any external integration required.

Installation and setup will be charged at the standard rate card costings (see NQM SFIA Rate Card document for full details).

3.4. Custom development

Custom development, integration and feature enhancement can be delivered several ways

- Customer internal: customer can develop solutions internally
- Third party: customer can commission a third party to develop
- NquiringMinds: customer can commission NquiringMinds to deliver the project

Development, customization and support will be charged at the standard rate card costings (see NQM SFIA Rate Card document for full details).

NquiringMinds is fully supported with open APIs and access to full source code stack can also be negotiated. This gives the customer the full confidence to move development efforts wherever they see fit.

3.5. Network hosting extras

Standard deployments are based on a cloud-based configuration which is based on the following configuration based on the cloud hosting provider determined by NQM.

Storage	1 TB
CPU	4 Cores
Memory	16 Gb
Network Traffic	4 Tb

Customers may request alternative configurations and alternative hosting providers. Costs in this case must be negotiated at point of contract.

Configurations designed to handle bespoke redundancy, failover, low latency or super high capacity can be configured from multiple machine instances. Prices will be calculated depending on configuration of cloud unit and number of instances required.

Configurations can be requested on lower scale virtualised infrastructure at a discounted cost.

3.6. Alternative hosts

Standard pricing is based on AWS host. Alternative hosts can be requested by the customer, and a quote will be provided.

VOLT4s can be deployed on customers own sites, or private cloud installations on request

3.7. For any questions on pricing

Please contact us at info@nquiringminds.com if you have any further questions.