

GCloud 15 Pricing Document

Infrastructure Software as a Service (iSaaS)

Lot 2a

Pricing is designed to ensure best value for the buyer's organisation.

Buyers can opt for fixed price projects or time and materials.

Fixed price projects are more conservative estimations of effort (time and materials).

Both options are based on our rate card below.

Regarding ongoing costs, buyers are advised to budget an additional 6% of the project cost per annum. For example, a project of £300,000 (£291,000 after the 3% GCloud Framework discount) the buyer can expect £18,000 annual costs for items like hosting, software / product support and maintenance.

Any additionally required 3rd party licenses (e.g. Microsoft or Amazon) will be reviewed and discussed upfront so the buyer has clarity on all expected project costs before committing.

Role	Cost per day
Technical director	£1,500
Software Architect	£1,400
Solution Architect	£1,400
Technical consultant	£1,300
Full-stack Software developer	£1,250
Platform Engineer	£1,250
Backend software developer	£1,000
Frontend software developer	£1,000
DevOps Engineer	£1,000
Project manager	£900
QA Engineer / Test Engineer	£700
Junior developer	£600

- Prices are ex VAT
- Rates will rise on January 1st each year by the greater of (i) 3%; and (ii) the percentage increase in the CPI during the previous year
- 1 day constitutes 7.5 hours of work exclusive of travel and lunch
- Please note that the rates quoted represent the maximum charge-out rate.
- Working Week: Monday to Friday, excluding national holidays
- Office Hours: 9:00am–5:00pm, Monday to Friday
- CCQ Tech GCloud Framework discounts apply. Further discounts, while not guaranteed, can be negotiated on a project-by-project basis.
- Professional indemnity included in day rate

Computer Conquest Limited trading as



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Acumen

Drawing on decades of experience we bring real business acumen to bear to help you solve tough business problems with technology.



Trust

We invest to deeply understand each unique business we engage to recommend best-fit solutions and seek long-term value added partnerships.



Results

We are expert technologists who have been around long enough to understand how to diversify and shape solutions proven to deliver results.