

PRICING DOCUMENT G-CLOUD 15

OVERVIEW

DeepMiner pricing is based upon a project-by-project basis, work scopes are normally agreed upon with our customers as each project outcome is unique to our customer's specific requirements.

A typical engagement consists of;

1. Pilot Stage
2. Minimum Viable Project Stage
3. Beta Deployment
4. Implementation
5. Ongoing maintenance and continuous improvement.

Team deployment is normally dependent upon the specific requirements of each project and will be discussed with the customer and agreed in advance.

DeepMiner typically works on a Target Price engagement methodology, subject to no significant scope changes.

Pricing

Role	Day Rate Ex.Vat
Transformation Consultant	£1200
Principal Data Consultant	£900
User experience developer	£800
Project Manager	£800
Senior Software Developer	£900
Software Developer	£800

User Interface Developer	£800
Data Scientist	£700
Junior Data Scientist	£600
Data Engineer	£900
Database Engineer	£900
Data Visualisation Specialist	£800
Cyber Security Consultant	£800

ONGOING COMPUTING COSTS

During the development stages from Pilot to Beta, ongoing compute costs (cloud costs) are included in the quoted scope of work.

Once the system's deployment and scale is known, ongoing compute costs will be included in the Maintenance and continuous Improvement scope of works.

LICENSING

Licensing is agreed upon a project-by-project basis and is dependent upon the number of users, and access requirements for example dashboard access or self-service including customer self-build of User Interface.