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**Pricing Document:
Cloud Data Platform Build
and Configure Service.**

Pricing

The following pricing schedule shows the options available for procuring the Cloud Data Platform Build and Configure service.

We offer three options for implementation:

Option 1 Building a Proof of Concept (PoC)	Option 2 Building a Minimum Viable Product (MVP)	Option 3 Building an Enterprise Platform (BAU)
Running a Proof of Concept (PoC) is the quickest and simplest way to test whether an idea can translate to real-world scenarios. It can be used to validate assumptions, gather feedback, identify risks, define program scope and prove value to the business. PoCs are typically designed for speed and flexibility, and are not meant for production. As such, they often lack features like error handling, security or scalability. Once the concept has been proven, the solution will need to be re-built in production. When running a PoC, you should be clear on: • What are you trying to prove with this PoC? Why is running a PoC a better choice than building a production-ready solution right away?	A Minimal Viable Product (MVP) is a simplified version of the end product. Just like a PoC, it can be used to validate assumptions, gather feedback and identify risks. However, unlike a PoC, an MVP is built with production in mind. An MVP doesn't need to include all features of a production system, but it should have enough to stay viable and will be designed to be scalable and extendable. MVPs tend to be created once a concept has been proven and the organization is confident in its value.	An Enterprise Platform is a full-scale production solution. It includes features such as logging, monitoring, and alerting so that the solution can be relied upon by the business. Enterprise Platforms include all core functionality and often have a backlog of additional features to be developed.

Pricing £75,000	Pricing £150,000	Pricing £500,000
Duration 6 weeks	Duration 3 months	Duration 6 months

Pricing assumptions.

- All costs shown above are excluding VAT and expenses
- We try to keep expenses to a minimum and can work together to ensure this is as efficient as possible
- See the service definition document for deliverables, teams and timescales for each delivery approach
- The following are the number of data feeds and use cases for each option:

Option	Number of feeds	Number of use cases
Proof of Concept	1	1
MVP	3	2
Enterprise (BAU)	6	5

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