G-Cloud
Service Definitions

Catapult
Giving IT some oomph

Who we are

Catapult is a DevOps and Agile consultancy, with many years' experience of modernising IT by adopting new technologies, removing redundant processes, introducing automation and enabling teams to go faster.

Across a range of industries, including government, telecommunications and finance, we work as part of our client's teams, offering strategic advice, coaching and practical implementation of capability, so you can continuously transform.

As software engineers with practical experience, we don't just tell you what to do and leave you to it – we get hands on. By working this way we impart what we know, optimise what you do and deliver digital transformations that give your IT some oomph.

Partners

Accreditations
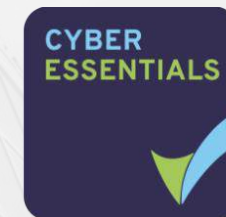
Why work with us?

Our people
We are Agile and DevOps practitioners with experience in building products and services.

Trusted by our clients
We've successfully helped a range of clients across different industry sectors.

An approach that works
Our proven approach implements the solutions and embeds practices into your department and organisation.

05 Remote work capability, so we get the job done without needing to work client-side

01 Small but mighty, with experience working with government and some of the largest companies in the world

04 All our practitioners have Security Check (CS) clearance

02 A seamless solution that optimises the end user experience, while reducing manual intervention

03 A team of technologists and cloud practitioners, each with over 15 years experience in software engineering
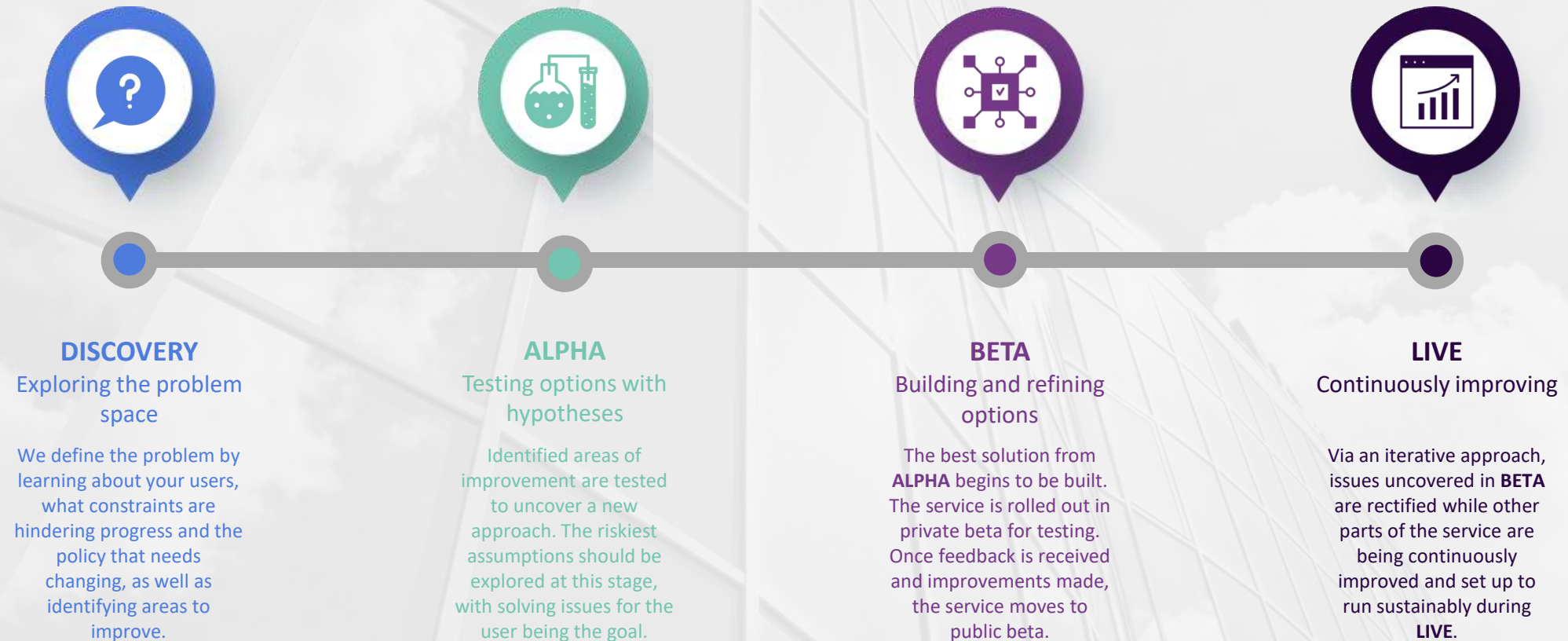
Catapult
Giving IT some oomph

Our clients

Our approach

We support you at every step on your way to deliver new and improved digital services by implementing the right tools and solutions, boosting productivity and revenue growth.

This approach allows us to optimise the end user experience, while reducing internal manual intervention.

DISCOVERY
Exploring the problem space

We define the problem by learning about your users, what constraints are hindering progress and the policy that needs changing, as well as identifying areas to improve.

ALPHA
Testing options with hypotheses

Identified areas of improvement are tested to uncover a new approach. The riskiest assumptions should be explored at this stage, with solving issues for the user being the goal.

BETA
Building and refining options

The best solution from **ALPHA** begins to be built. The service is rolled out in private beta for testing. Once feedback is received and improvements made, the service moves to public beta.

LIVE
Continuously improving

Via an iterative approach, issues uncovered in **BETA** are rectified while other parts of the service are being continuously improved and set up to run sustainably during **LIVE**.

Catapult
Giving IT some oomph

Our services

GDS Compliant Services

Digital IT
Operating Model

Atlassian Consulting

Atlassian Licensing & Consolidation

Continuous Employee Engagement

Agile Coaching

Cloud Hosting and Support

And for any unexpected IT
emergencies:

Secure Continuous Delivery Pipeline

Software Engineering
as a Service

ITIL for DevOps

Rapid Service Recovery

Drupal Support Maintenance

Catapult
Giving IT some oomph