



Service Definition *Prototyping*

About Olive Jar

Who We Are

Olive Jar Services include a range of activities that ensure successful implementation of your cloud service. We design and deliver cloud based services from Discovery to Live. We provide full agile multi-disciplinary teams who are ready to commence work on your service immediately.

Our teams are agile skilled resources who have specialist knowledge in their fields of expertise. This includes areas such as User Research, Design, Test, Implementation, Development, QA, Data Migration, Architecture, Security, Scalability and Maintainability of Cloud services.

We work with your internal teams, building the service to achieve the goals set. We can coach internal teams and mentor your team as needed, to help them upskill rapidly.

Prototyping

Our consultants work to deliver user centric services, by first understanding organisational objectives, your users objectives and additional elements that help form strategic vision. Once strategy is defined, our User Experience designers develop focussing on rapid ideation, designing working products, not just documentation to deliver clickable prototypes to test with users in different environments, gathering feedback and feeding this into upcoming sprints for development.

Driven by user research, these designs inform key decisions regarding prioritisation, interaction design, development and structure. We adopt rapid, iterative approaches using Agile and Lean techniques, facilitating rapid testing and swift refinement.

We develop prototypes both in technologies such as Axure and HTML, ensuring both designs will be accessible and dynamic, presenting solutions for each to stakeholders and gauging further feedback. We develop low fidelity interactive HTML coded prototypes and click-throughs using Adobe CC, Sketch and HTML.

Features

- Rapid Inception - proof-of-concept created quickly through collaborative workshops
- Testable, useable prototypes built in 4-6 weeks
- User feedback collected on each iteration through cloud-based testing
- High quality Minimum Viable Product rapidly produced
- All prototypes built focussed on user needs and feedback
- Incubation and idea propagation, discovering new opportunity
- Influential with challenging stakeholders and complex environments

Benefits

- Using our knowledge from many other Government projects
- Implementing new tools and technologies reducing costs and time
- Leading projects, ensuring delivery and risks known and mitigated
- MVP built with minimal code waste
- User feedback processed quickly to guide iterations
- Prototypes created accurately and rapidly, testing hypotheses
- Defined MVP scope and validated business cases developed
- Identifying fewest products needed for success, reducing costs
- Outcome focussed methodology, focussing on Digital by Default
- Strong track record of innovative delivery

Services offered but not limited to:

- Agile Coaching and Mentorship
- Product Ownership
- Service Ownership
- Delivery Management
- User Research
- User Experience
- Content & Service Design
- Prototyping and Implementation
- Migration
- Full Stack Development
- Auditing
- AI & Machine Learning
- Support

Features

- Research, Architecture and Design
- Building the service to be maintainable, scalable and secure
- Supporting the service once live
- Aligning to GDS Service Standards when necessary

Benefits

- Continuous improvement
- Continuous deployment
- Reduction of errors and live costs
- Security

A selection of our Public Sector Clients:



Department for
Business & Trade



Office for Product
Safety & Standards



Department
for Education



Standards
& Testing
Agency



Department
of Health &
Social Care



Department for Levelling Up,
Housing & Communities



Leeds
CITY COUNCIL



England



Health Education England