

PARICO

G-Cloud 15: Service Definition Document

Rapid Agile Prototyping and Proof of Concepts for Cloud Services

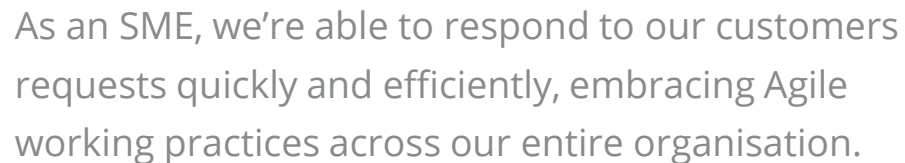
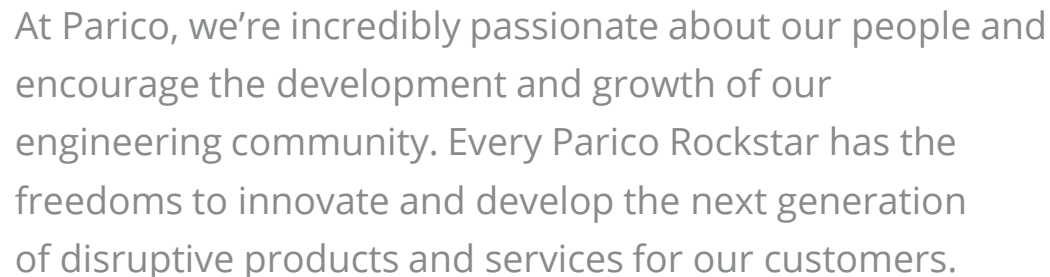
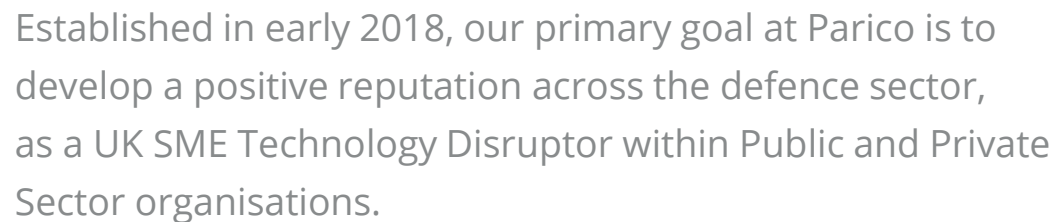
Parico help organisations develop rapid prototypes in a fail-fast, fail-early methodology for cloud infrastructure platforms and cloud native applications. Parico can produce rapid prototypes, at pace, across a wide range of cloud technologies. Following agile principles, Parico will work collaboratively, helping customers learn quickly and develop confidence at low cost.

FEATURES

- Collaborative, agile approach focused on delivering value and de-risking ideas early
- Utilising good-practice infrastructure and software design principals for cloud services
- Rapid development of demonstrable prototypes and Proof of Concepts quickly
- Idea and concept generation
- Technology-aware service design designs with users at the heart
- Utilising a fail-fast, fail-early approach for rapid agile prototyping
- Incubation and idea propagation throughout each Sprint
- User-focused testing and iteration with real users engaged throughout
- Detailed roadmap for Alpha, Beta and Live
- Hugely influential with challenging stakeholders and complex environments

BENEFITS

- Provides an understanding of how emerging technologies address user needs
- Establish a working demo outlining potential uses for emerging technologies
- Early stakeholder engagement enables gathering of valuable feedback
- Enables early de-risking of identified risks
- Providing evidence for business case viability
- Enable the engineering team to prioritise wisely based on user-needs
- Support customers to scale quickly and securely
- Enable early-wins and fast feedback through proof of concepts
- Clear understanding of Government Digital Service phases (Alpha/Beta/Live)
- Provision of Security Cleared (SC/DV) cloud architects and engineers



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