

PARICO

G-Cloud 15: Service Definition Document

Technical Architecture Design and Development For Cloud Native Applications

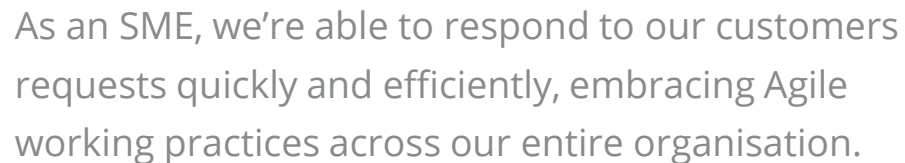
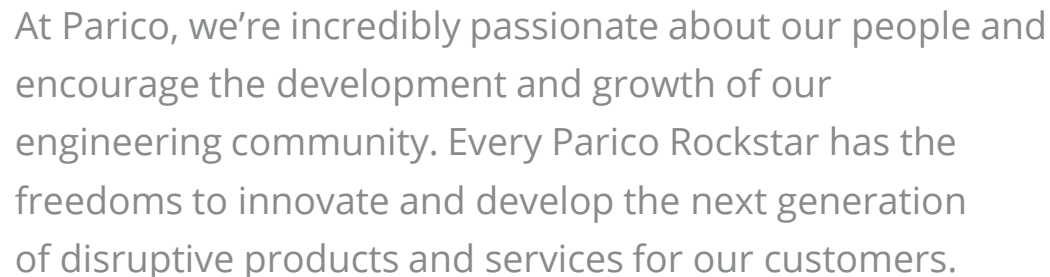
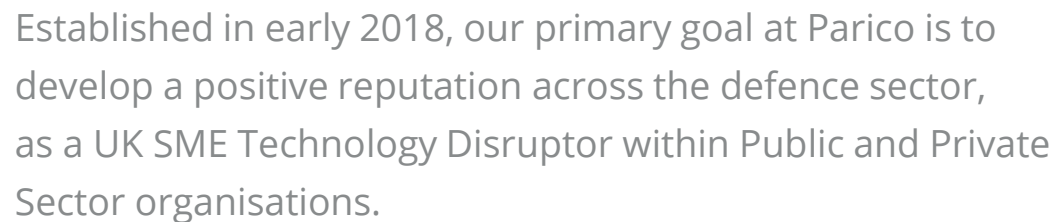
Parico's secure application design and development service enables continuous integration, and deployment of your business applications, allowing the decomposition of each application into different smaller services to improve modularity. Our microservice approach allows continuous refactoring of an individual service, reducing cost and increasing efficiency/productivity.

FEATURES

- Whole lifecycle, Solution Analysis and Design, UX and UI design
- Legacy application modernisation with conversion to containerised Cloud based microservices
- Monolith to Microservice application transformation
- Includes user-discovery, application research and user-story and journey mapping documentation
- Design/Build Web Applications through Sprints to production-release and deployment
- Design/Build iOS and Android Applications to production-release and deployment
- Meets Government Service Manual and Digital Design Standard
- Delivers IPR-free source code for reuse across the public sector

BENEFITS

- Delivers high performance, secure cloud applications for any purpose
- Provides continuous testing and feedback throughout application development.
- Involves user experience (UX) design and development through all stages
- Delivers rapid release to market through comprehensive application development engagement
- Delivers in line with secure-by-design NCSC guidelines, reducing accreditation risk
- Automation and Continuous Delivery using auto service discovery and monitoring
- Supports Government Digital by Default Strategy and GDS Design Principles



BUSINESS WINNING DIRECTOR

E: SCOTT.YOUNGSON@PARICO.CO.UK

T: 01420 446450

M: 07584 864178

