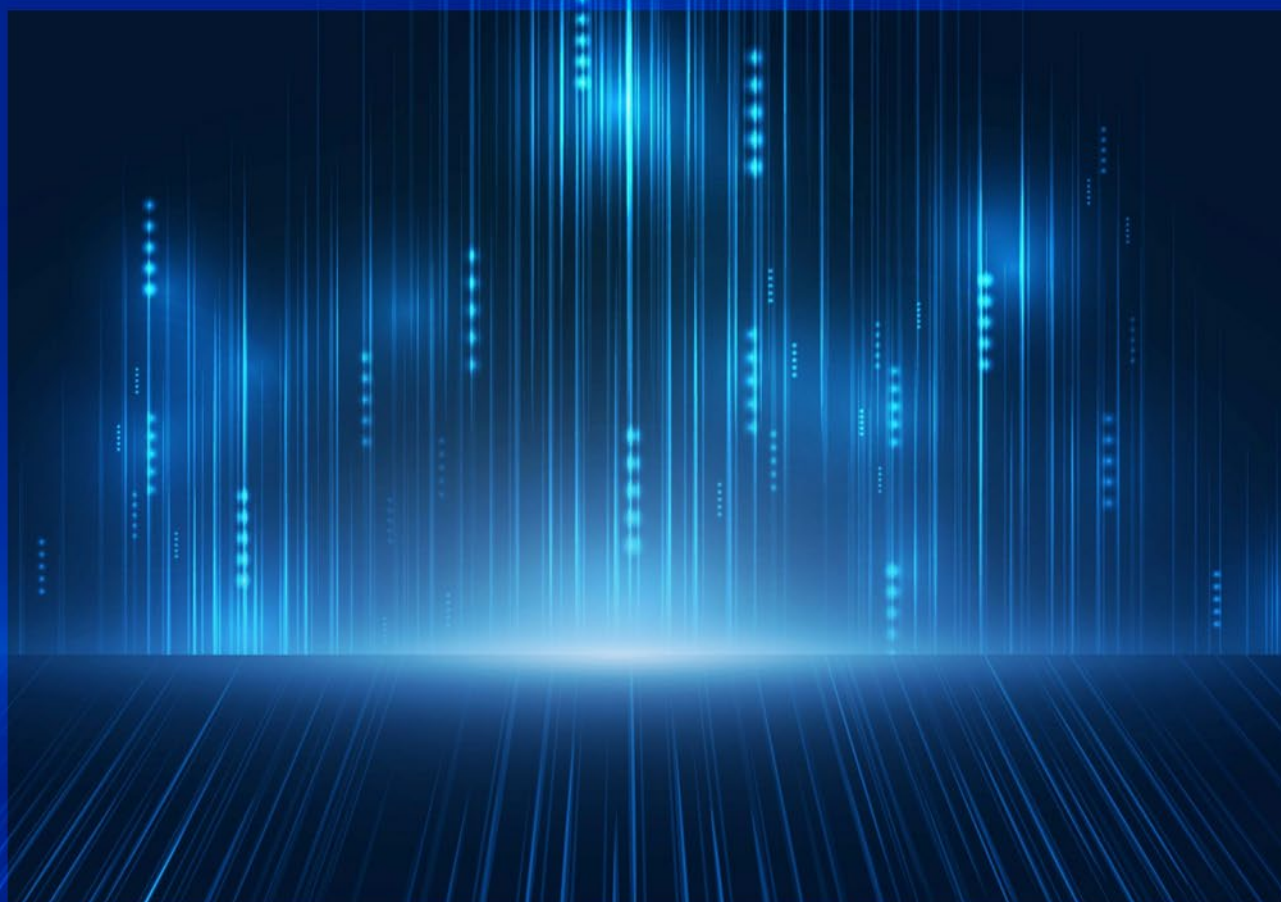




# Test Transformation Services

A KPMG Service for G-Cloud 15

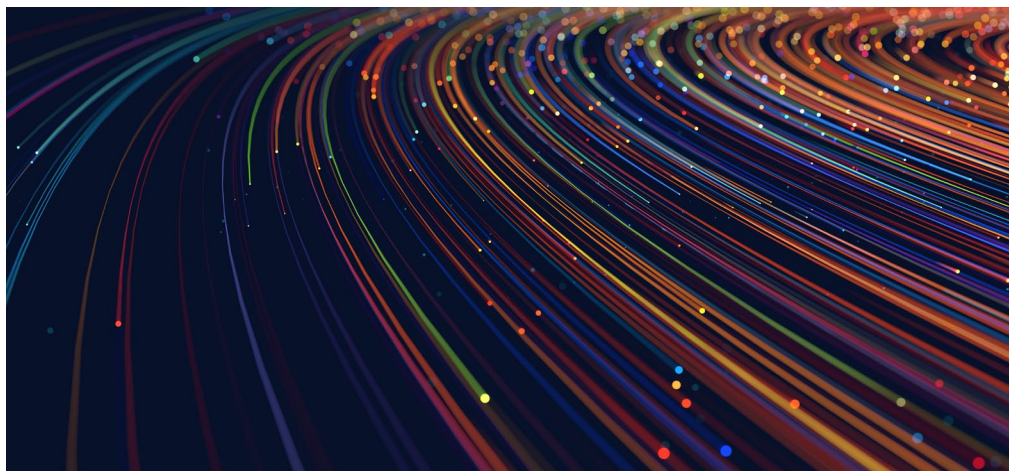


# Service Definition



## Service Description:

We can drive rapid transformation of testing capability to move to modern testing methods suitable for Agile, DevOps and CI/CD delivery models. Assess and drive improvements to the quality engineering operating model, including people, culture and technical capability; also identifying opportunities for improvements in delivery functions that work alongside, or depend on, testing.



## What are the benefits of KPMG Test Transformation Services?

- Assess maturity of testing capability within Continuous Testing Framework
- Agreeing critical business and IT outcomes with key stakeholders
- Defining detailed plan to achieve desired outcomes
- Agreeing Key Performance Indicators (KPIs) to track success of improvements
- Managing and delivering optimisation plan
- Making use of KPMG testing assets to accelerate client delivery
- Establish baseline for people, process, and tools capability
- Use of models and heuristics to improve quality and efficiency
- Address cultural elements and ways of working



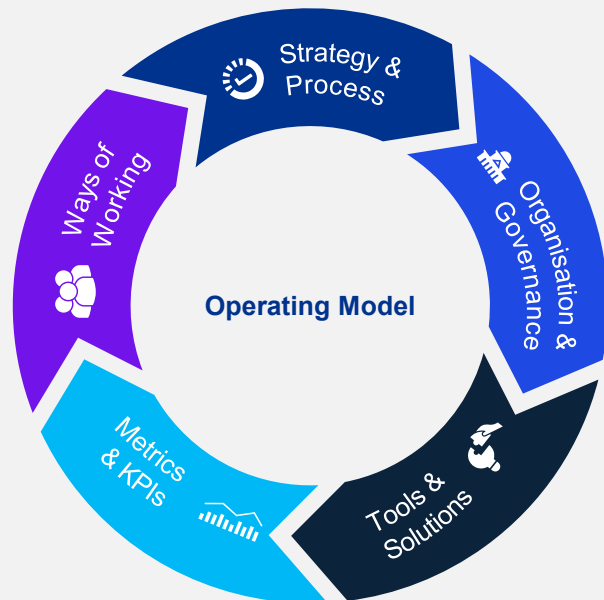
## Our service features

- Measurable improvements in performance.
- Clear and transparent KPIs
- Increased ROI on testing investments
- Automation tools deployed effectively
- Increased business confidence in IT delivery
- Increased effectiveness and delivery efficiency
- Optimisation aligned to your organisation
- Improved quality and decreased cost of quality
- KPMG testing assets allow accelerated delivery

# KPMG Approach

Transforming testing requires lean operational practices, modern approaches to software testing and multiple organizational delivery methods. KPMG Test Transformation Programs uses models and heuristics to rapidly improve quality and efficiency.

- Assess the maturity of QA and testing practices and capabilities within the Continuous Testing Framework
- Establish a baseline for people, process, and tools capability from an Agile and DevOps point of view
- Identify gaps and opportunities for improvement in Development, Testing, Architecture, Agile Team roles, DevOps, and deployment teams



| Culture        | People              | Technical                  |                                    |                        |
|----------------|---------------------|----------------------------|------------------------------------|------------------------|
| Collaboration  | Talent Management   | Automation                 | Pipelines /<br>Orchestration       | UAT                    |
| DevOps & Agile | Continuous Learning | Performance<br>Engineering | Security Testing                   | Acceleration Test Prep |
| Innovation     | Multi-Skilled Teams | Test Data<br>Management    | Reliability/<br>Resilience Testing | Intelligent Triaging   |
| Data Analytics |                     |                            |                                    |                        |



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