



Cloud Testing Services

A KPMG Service for G-Cloud 15

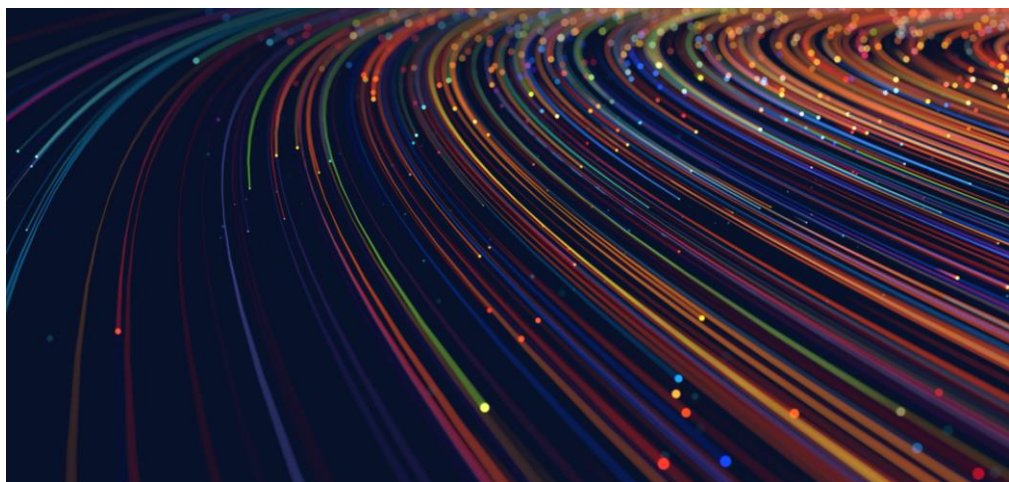


Service Definition



Service Description:

This service supports clients who are moving to, or expanding use of, Cloud technology. Services include definition of cloud testing strategy, facilitating production of cloud specific NFRs, optimisation of CI/CD pipelines to embed testing throughout the cloud platform build and provisioning process, cloud data testing, and application of cloud native tools and features.



What are the benefits of KPMG Cloud Testing services?

- Smoother transition to cloud services
- Appropriate testing to address risks through the migration and across BAU operations
- Early identification of risks (and solutions)
- Avoidance of production issues, including unnecessary costs
- Drive a quality culture and embed technical skills
- Support organisational transformation (beyond testing)



Our service features

- Define cloud testing strategy to fit the migration type and associated risks
- Embed automated testing into CI/CD pipelines and throughout build process
- Identify test focus and challenges according to cloud treatment decision
- Develop infrastructure testing approach
- Develop application testing approach
- Increase use of test automation, at all levels / stages
- Inclusion of wider NFT including security and accessibility testing



KPMG Approach

KPMG addresses quality assurance for Cloud implementations by applying end to end and discrete services to ensure the right risks are optimally and extensively mitigated.



Cloud TestStrategy

We produce tailored testing approaches to address general and specific cloud risks associated the implementation. We recognise that **Continuous Testing (CT)** is a key enabler for the overall success of DevOps and have developed solutions, capabilities and methodologies that help our clients efficiently implement CT.



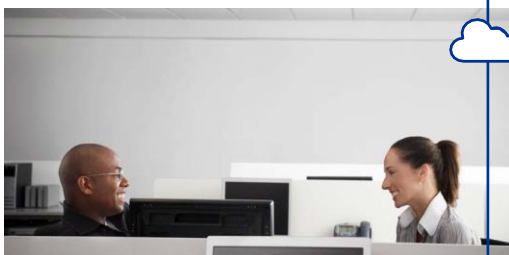
Cloud Testing Capability Assessment

Our tiered Test Assessment Service evaluates programme testing maturity and capability against '**best in class**' testing standards. We use a combination of observations, stakeholder interviews and programme documentation/processes reviews to rapidly assess testing and delivery risks.



Cloud Quality Engineering

We apply our extensive technical expertise to test and optimise cloud infrastructure and applications across all test disciplines including: **Functional, Performance, Security and Failure.**



Cloud SaaSTesting

Using a combination of **powerful tools, applied methodology and technology accelerators**, we maintain and execute comprehensive, pre-built automated test libraries for SaaS CRM, Finance, HR and Procurement solutions to fully assure quality levels.



Enterprise Cloud Testing Capability



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