



Performance Engineering and Non-Functional Testing Services

A KPMG Service for G-Cloud 14

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kpmg.co.uk

Service Definition



Service Description:

KPMG's Performance Engineering and Non-Functional Test service covers a broad range of non-functional test (NFT) types:-

- NFT strategy services
- Health check assessments
- Performance engineering & testing.
- Microsoft D365 FastTrack NFT
- Customer insight driven test coverage
- NFR Analysis



What are the benefits of KPMG Powered IT service?

- Our NFT services help to improve operational resilience and increase user productivity and engagement.
- Client's major programmes of change are supported efficiently and effectively.
- Increased customer confidence in the solutions ability to support real-world usage patterns
- Solutions are optimised to be stable, responsive and efficient
- Measurable product quality to support making critical go-live decisions.
- Early defection and resolution of solution bottlenecks

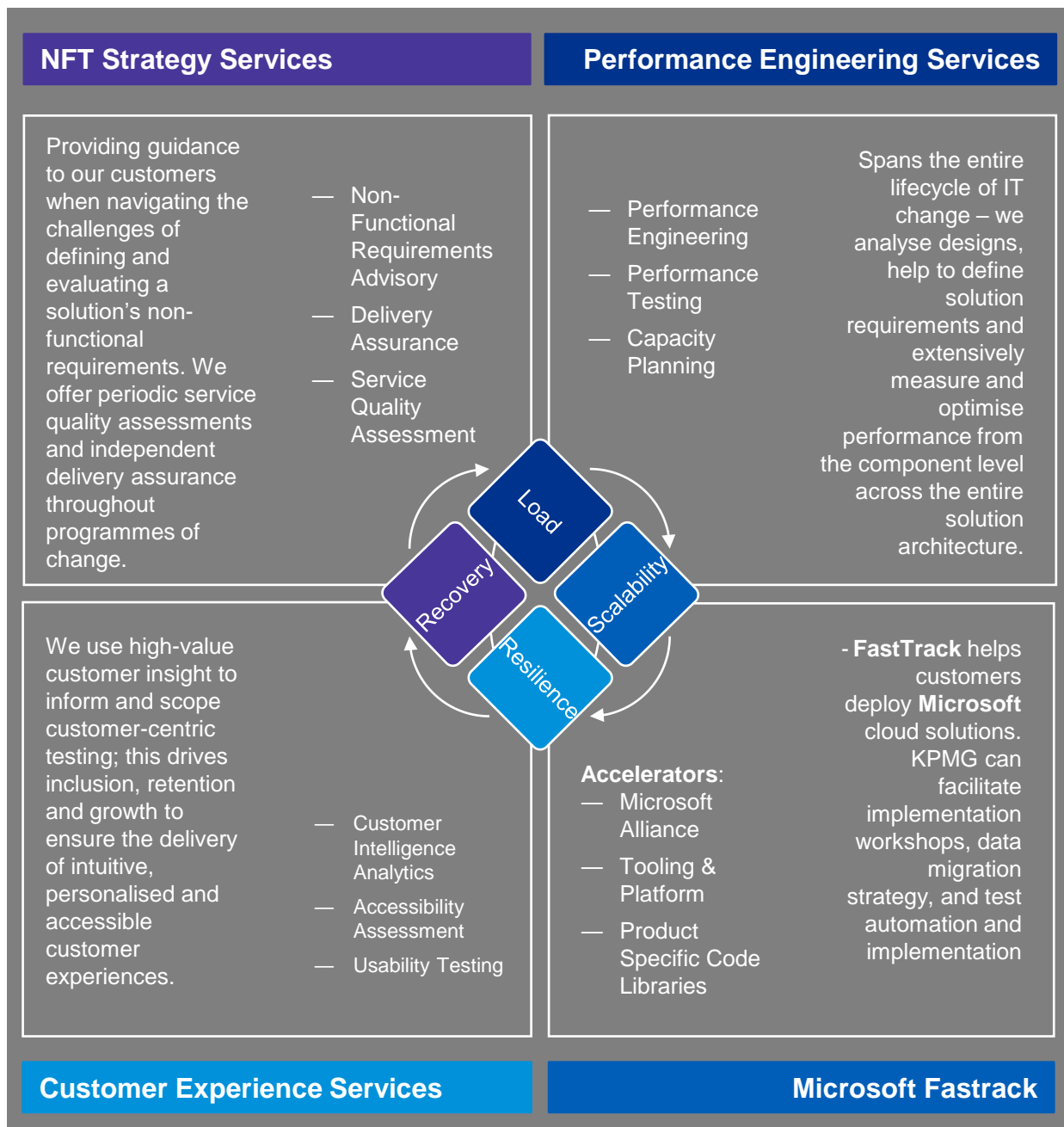


Our service features

- Enterprise NFT strategy creation for traditional, cloud based and hybrid architectures
- Assisting clients to define non-functional requirements
- Analysis of non-functional implications based on architectural design decisions
- Extensively measuring and optimising resilience across the solution's architecture.
- Proven testing methodology, processes, tools and templates
- Domain and technology experts
- Customer insight analytics for customer experience focussed NFT coverage
- Test accelerators supporting Microsoft D365 FastTrack eligibility requirements

KPMG Approach

KPMG delivers effective Performance Engineering and Non-Functional Testing services increasing speed, frequency, breadth and depth of quality inspections - using proven testing frameworks we quickly identify performance issues and trap regression before customers feel the impact.





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