



ERP Testing Services

A KPMG Service
for G-Cloud 15

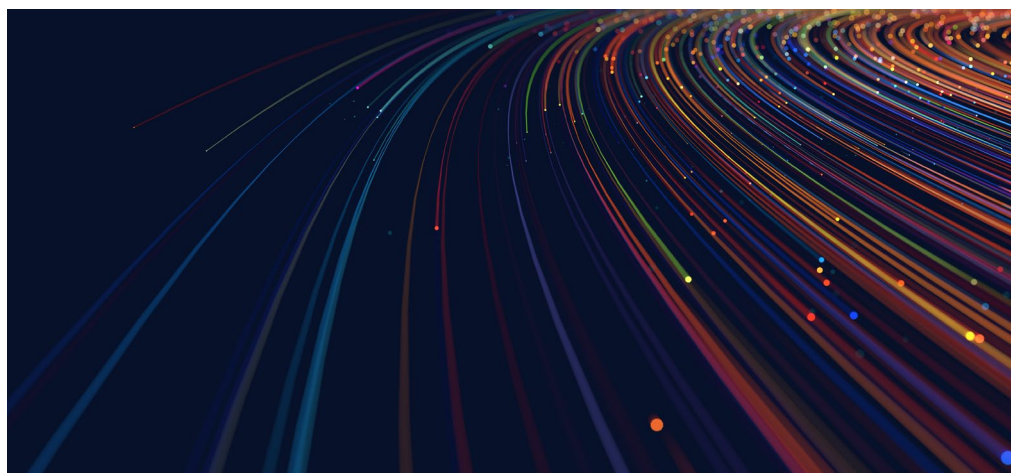


Service Definition



Service Description:

Our broad industry and technology experience helps us to deliver testing for ERP, Finance, HR and CRM programmes. This includes management and delivery testing, and client side advisory services. We have pre-built automated tests for various technology platforms, and can provide ongoing services for automated testing of regular SaaS releases.



What are the benefits of KPMG ERP Testing service?

- A proven approach to support ERP delivery
- Allied to other ERP functional teams in KPMG
- Applies to various ERP technology platforms
- Test automation framework for ongoing SaaS releases
- Benefits of experienced functional and business process experts
- Ability to leverage KPMG technical and business domain expertise
- Onshore and offshore test delivery teams



Our service features

- Programme test management
- Management and delivery of all test types / phases
- Test estimation, planning, design, execution, reporting and completion
- Functional and Non-functional testing
- TaaS for SaaS –ongoing automated testing for SaaS releases
- Option to provide support for UAT
- Proven methodology with pre-built accelerators
- Standard approach with proven processes and templates

KPMG approach to ERP testing

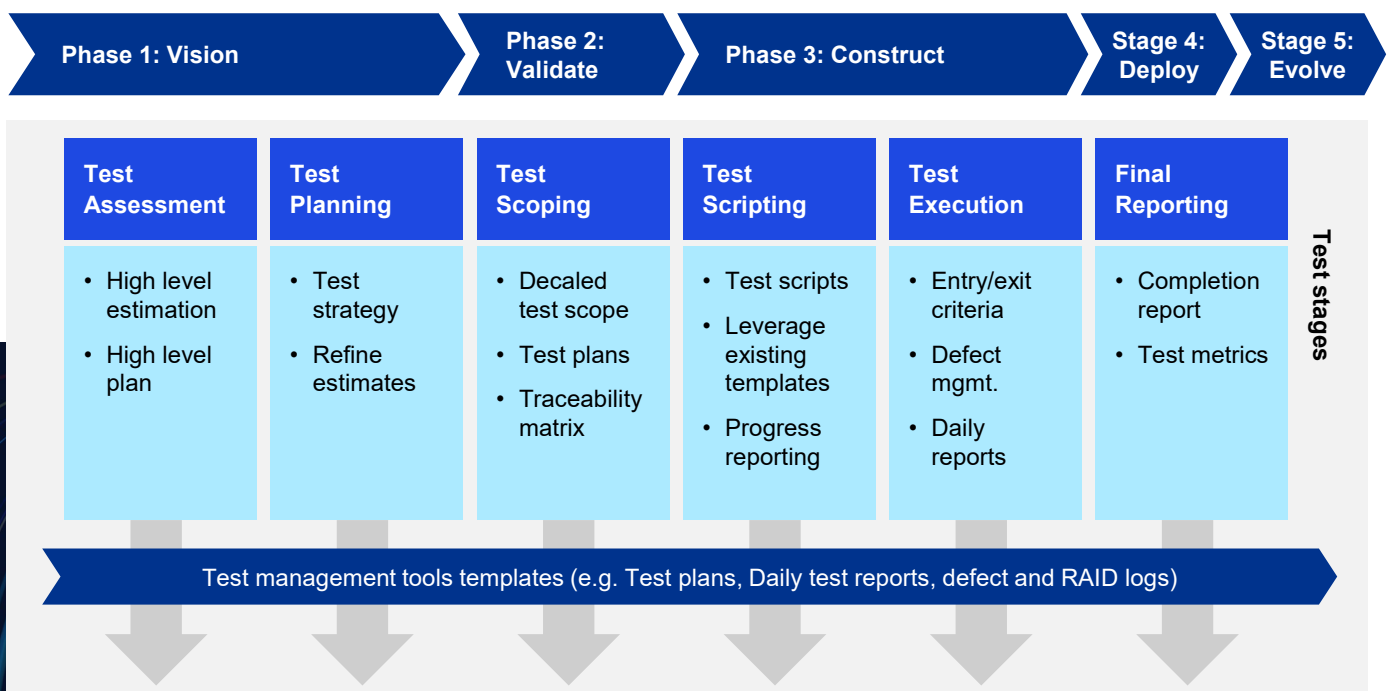
Our testing methodology has been successfully applied to a many ERP, Finance, HR, Procurement and CRM programmes; across a variety of technology platforms including Oracle, SAP, Microsoft D365, WorkDay, Coupa, and Salesforce.

Our proven test methodology includes pre-built accelerators (such as existing automated test cases to cover standard processes and workflows) to help your programme deliver successfully.

Our team includes highly skilled and experienced functional and business experts, to cover all types and phases of testing required to support successful delivery of ERP programmes.

Our methodology is aligned to the KPMG Powered model, and we are able to leverage expertise from different KPMG teams, to deliver successful ERP transformations to clients.

The KPMG Powered Testing model:



KPMG approach to test automation

Modern ERP solutions on SaaS platforms will be regularly updated by technology vendors, meaning that testing is required on an ongoing basis, to ensure that releases and patches will not impact your platform.

KPMG's TaaS for SaaS is an automated testing solution that accelerates regression testing utilizing pre-written tests modelled on your E2E business flows and can be delivered on premise or through our cloud infrastructure. This can be provided as an ongoing service, to be repeated as and when required.

Automated testing allows us to test faster, and to execute multiple tests seamlessly. This generates auditable test results, test execution status logging and reporting. These outputs allow quick and reliable quality assessments, supporting the deployment of change (whether it be large-scale project delivery, or ongoing BAU updates).

We have pre-built automated test packs for common ERP process across different platforms, and we continue to invest in our automation framework to drive improvements such as additional pre-built test assets, increased efficiency through script-less automation, and AI enabled testing.



Highly effective test automation, built around leading tools and KPMG Powered assets



Pre-written test automation supporting Oracle, WorkDay, Service Now, SAP Success Factors, Microsoft Dynamics, and IBM BrassRing



Integration and reporting through PowerBI, XML/HTML, JIRA (with plug-ins such as Zephyr Scale), and Microsoft Azure DevOps



Hosted cloud solutions to help minimise ongoing maintenance and delivery costs



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