

design create connect

Our QA/Development team are ready to help you realise your next application.



WHAT IS QA TESTING?

QA is a dedicated set of analytical techniques used to prevent issues with your product. By analyzing a piece of software, application or service we can detect the differences between existing and required conditions, (that is defects/errors/bugs).

A unique QA strategy will help you deliver a more cost effective product and better overall user experience.

1. BUSINESS ENGAGEMENT

Prepare any necessary request for analysing so as to help identify the testing requirements.



2. REQUIREMENT ANALYSIS

Study the requirements from a testing point of view to identify the expected results

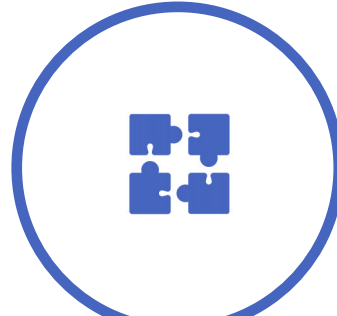
Study and identify the business requirements to identify the testable requirements.



3. TEST PLANS

Determine effort and cost estimates for the project and prepare and finalize the Test Plan

Formulate a plan to meet the requirements for the development to identify all testable requirements.



4. CASE DEVELOPMENT

Involve the creation, verification and rework of test cases & test scripts.



5. TEST ENVIRONMENT SET-UP

Decide the software and hardware conditions under which a work product is tested.

Analyse the test plans and development cases to set up the correct testing environment for the expected requirements

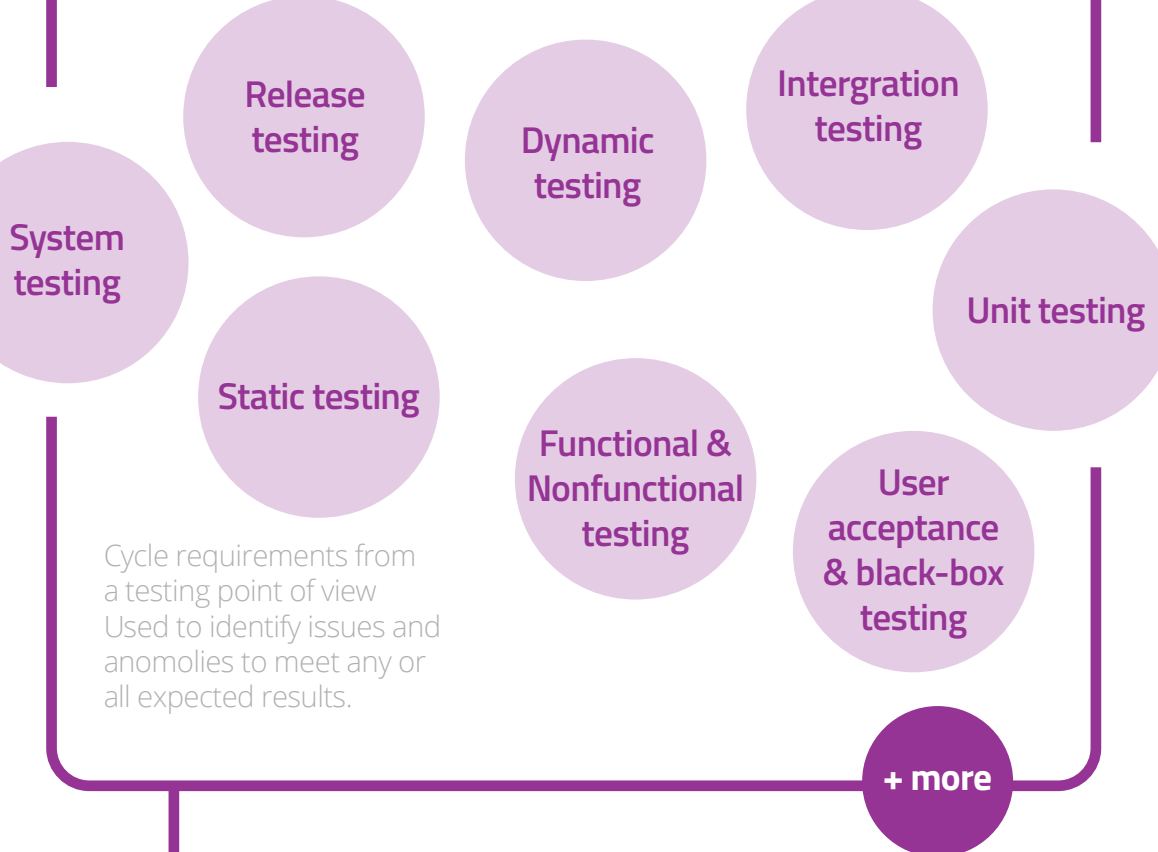


6. TEST EXECUTION

Carry out the testing based on the test plans and the test cases prepare and report bugs to the Development team



SEVERAL COMMON TYPES OF QUALITY ASSURANCE TESTING



Cycle requirements from a testing point of view Used to identify issues and anomalies to meet any or all expected results.

7. CYCLE CLOSURE/RESULTS

Summary of all the tests conducted during STLC and detailed analysis of the bugs removed and errors found

Study the results from a analytical point of view to identify continuing anomalies and or successes for closure



THE IMPORTANCE OF QA

Knowing that the quality of your software is up to industry standards and expected functionality is extremely important.

Studies reveal that most installations are not done correctly the very first time.

This results in constant damage control and repair expenditure. You can avoid this by implementing a highly thought out testing strategy and processes performed predominately by a dedicated team of QA professionals, FAQ Interactive.

Our highly skilled and dedicated QA team will check your software before during and after the release of your product, this in turn will not only save development time but ensure the product meets all regulatory, industry and user expectations, saving you money and help you deliver a better user experience...

Ask how to supercharge your QA testing?

We'd love to give you a personal QA consultation, and talk about how we can help you.

faqinteractive.com.au
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