

## Quality Assurance Datasheet

“A planned and systematic pattern of all actions necessary to provide adequate confidence that the item or product conforms to established technical requirements”.

The SQA at Idhasoft is an independent business unit that focuses on autonomous verification and validation. This helps us achieve the highest standards in Quality Assurance and provide better confidence to our customers.

### QA Levels

Our QA process is divided into different levels to ensure complete QA coverage. This allows our different QA sub teams to focus on their specialty areas. Once all the levels are successfully completed, The IDHA QA process is complete.

### Enterprise Test Methodology

Enterprise Test Methodology is the process of organizing software Quality Assurance activities in multiple phases within an organization with clearly defined inputs and deliverables for each phase. The methodology also enables easy access to test artifacts and facilitates reusability.

#### Phase 1: Requirements Gathering

Idhasoft understand the importance of requirements gathering as requirements give our QA team a clear concise blueprint to develop test cases.

#### Phase 2: Test Planning

The key to success in an Enterprise testing scenario is comprehensive planning. Idhasoft QA methodology recommends the Test Planning be done in parallel with application design and development. This ensures complete functional coverage and utilizes the design knowledge of developers to build test cases.

#### Phase 3: Test Execution

When the Test Plan document has been reviewed and approved by the project team, testers are ready to start testing. The application built will be deployed on the Integration test environment.

Idhasoft always follows a documented organized approach during test execution to provide testers a clearly defined procedure that specifies the tasks that need to be performed during each step of manual testing.

#### Phase 4: Defect Tracking

Idhasoft understands the need for a Defect Management system and has created a well-defined method for Defect Management that benefits more than just the testing team.

### QA Levels of Testing



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## Idhasoft ERP Test Accelerator

Idhasoft Testing Accelerators™ are pre-built automated testing packages that offer a company the ability to implement a complete automated functional testing capability, in the matter of a few weeks, with just one or two personnel. Accelerators™ include pre-automated test cases, integrated test data management, and are fully compatible with the HP Quality Center and SAP Solution Manager. Accelerators™ are implemented to specifically match a customer's unique ERP/CRM, environment including configuration choices and customizations, and can be easily extended to meet unusual business processes or custom software applications.

## Oracle EBS Test Accelerator

The Accelerator™ Testing and Documentation Suite for the Oracle E-Business Suite is a pre-built, automated testing system that allows you to significantly reduce, or even eliminate, pulling in end users or IT staff to perform new implementation or on-going functional testing.

## SAP Test Accelerator

Idhasoft provides the Accelerator Testing and Documentation suite for SAP, the definitive solution for SAP test automation. The Accelerator Suite for SAP provides a ready-made package of pre-automated T-code and test case scripts, with integrated data management, specifically designed to be easily adaptable to each client's unique SAP environment.

Idhasoft's Quality Assurance process is build to deliver on these measurement criteria:



## About Idhasoft

*Idhasoft as a fastest growing technology company, provides end to end Oracle capabilities including, enterprise software licensing, professional and managed services. Our award winning team has completed EBusiness Suite, Fusion, OBIEE/OBIA and Hyperion implementations for over 15 years as well as supporting the operational needs of our customers with offshore managed services and staffing.*

*Idhasoft has over 200 Oracle resources including professionals from Development, Training and Sales Management with standing memberships on several Oracle advisory committees. Also, several of our customers are featured references for Oracle as well as industry specific events.*



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