

Automated Testing

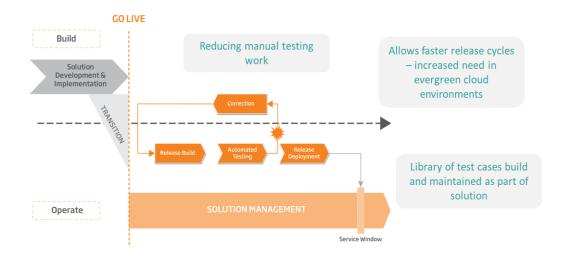
Employing efficient testing of upgrades at speed to improve productivity and Quality

Key Features

- Continuous regression and rapid testing for every release
- Designing a test strategy to align with solution
- Develop, execute and Maintain automation test cases Provide customized test approach and leading tools expertise as per Solution requirements
- Ensure compliance and solid test automation frameworks

Customer Value

- Increases Depth, accuracy and Coverage of Testing
- 70% faster than manual testing due to the automated procedure
- Enables savings in IT expenditure and minimizes manual intervention
- Faster feedback to fix issues in lower platforms/Environments
- Improves user engagement across the channels





Implementation – Build

Phase 1: Feasbility analysis & POC

Readiness Assessment

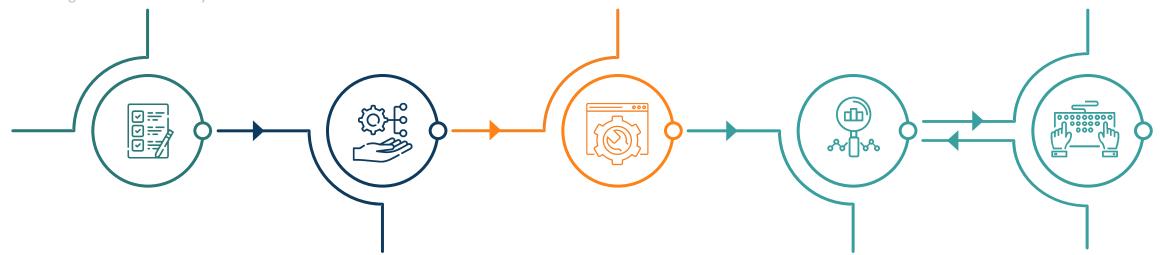
- Feasibility analysis
- Risk Assessment
- Assessment of current level of documentation
- Organizational maturity assessment

Build

- Setup infrastructure for POC
- Setup 3 initial automated test cases
- Pilot with customer
- Complete infrastructure setup
- Build remaining test cases based on scope

Maintenance

- Restore database after execution
- Date refresh in QA environment
- Correct test script errors
- Create new test scripts
- Update test scripts



Plan

- Identification of scope
- Creation of overall timeline for implementation
- Identification of stakeholders

Run

- Test execution
- Re-evaluate test library scope after releases
- Documentation of test run
- Presentation of test results
- Bug reporting

Phase 2: Complete implementation of automated test cases

Readiness Assessment

- Feasibility analysis
- Risk Assessment
- Assessment of current level of documentation

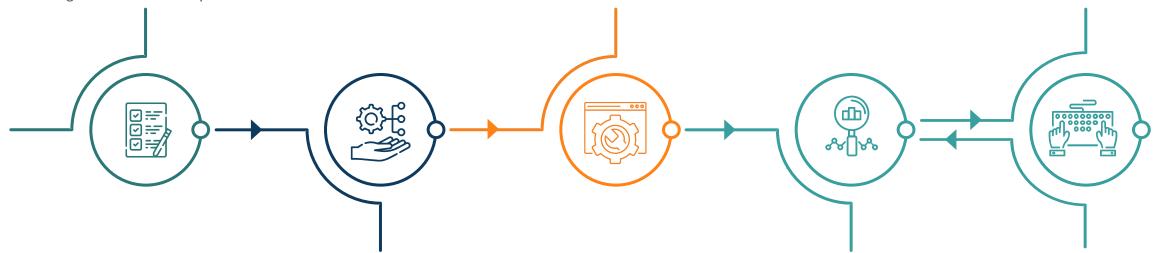
Organizational maturity assessment

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Operations – Run & Maintain

Phase 3: Operations

Readiness Assessment

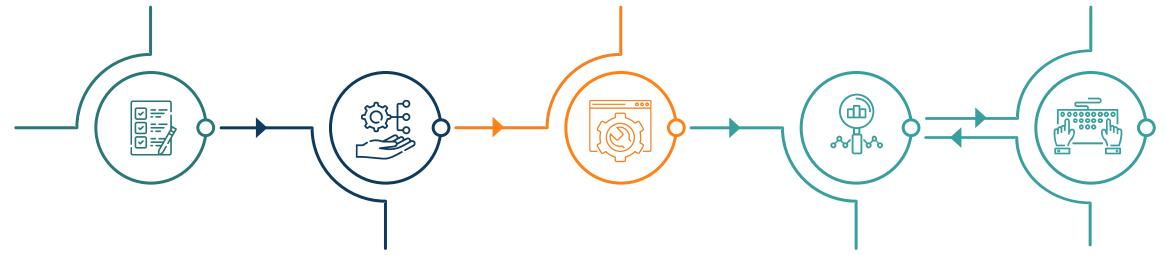
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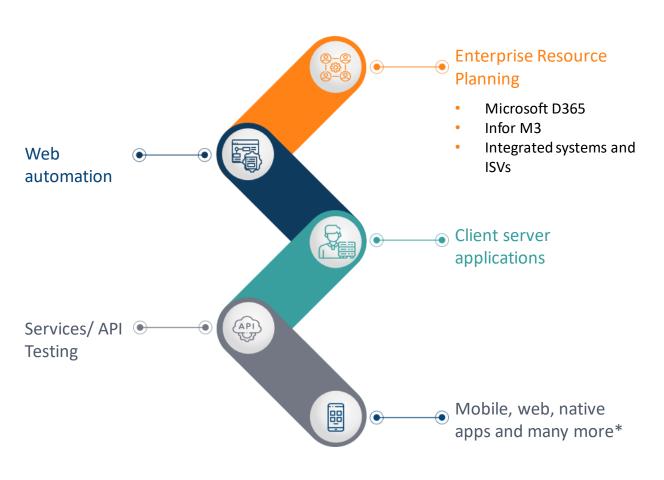
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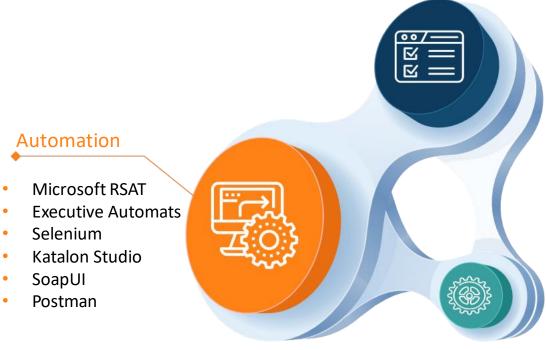
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Expertise Areas

Choice of Tools





*But not limited to

