

# Your Personalized Test Automation Capabilities Matrix

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## Questions

1) What automation tools do you currently use?

Answer : [j](#)

2) What kind of automation frameworks do you currently use?

Answer : [Record & Play](#)

3) What platform is the application used on?

Answer : [Mobile](#)

4) What is your current automation Test Coverage?

Answer : [More than 75%](#)

5) What methodologies do you use in your Software Development Cycle?

Answer : [DevOps/CI/CD](#)

6) How frequent are your release cycles?

Answer : [Quarterly](#)

7) How many automation testers do you have in your team/company?

Answer : [More than 10](#)

8) What is the current percentage of production defects, detected by automation scripts?

Answer : [More than 75%](#)

9) What is the Enterprise tool used for Software Development Life Cycle?

Answer : [GITS](#)

10) What are the major browsers used?

Answer : [Chrome](#)

Thank you for completing the survey. An SDLC Partners Representative will be in contact with you soon to discuss the summary of assessment report.  
If you need support prior to then, please contact us at xxx-xxx-xxxx.

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## Summary of Assessment Report

 Optimized  Progressive  AD Hoc

Tool

From the survey completed by your organization we can see that you are using some of the industry standard tools and have the best practices implemented for test coverage. Both these implement good quality assurance. We as a team from SDLC Partners, can help you in building more descriptive programming scripts as record and play can have lower maintenance costs.

### SDLC Methodology

Software Development Life Cycle methodology and release cycle plan is important for the success of the product. From the survey completed by your organization, we are concerned the current release cycle is not the best option for Software Development Life Cycle methodology you used in the product development. Our SDLC team has professional knowledge of Software Development Life Cycle methodology, release cycle plan and DevOps process (CI/CD). We can provide you the best practice according to your product needs to help the Software Development Life Cycle running healthier.

Test Coverage

Test coverage helps you to identify how thoroughly testing has been performed. The survey completed by your organization indicates that best practices are already in place for test coverage. Because of this, a lesser risk is involved in delivering the solution by your organization. We as a team from SDLC, will be happy to support you for any essential maintenance or any addition of resources if required for your future projects.

## Defect Detection

It seems like your current percentage of production defects is exceptional. Having a high defects detection will not cost any time for all coverage. It seems like you have a solid product. We as a team from SDLC, will be happy to support you for any essential maintenance or any addition of resources if required for your future projects.