



Let's Solve

FASTLANE

Frequently Asked
Questions



A Larsen & Toubro
Group Company

Q. Will FASTLANE accelerate Software Development Lifecycle?

A. Yes. FASTLANE has more than 200+ reusable components such as code snippets, lib files, UX frameworks to accelerate development activity.

Q. Is it mandatory to assess web or mobile apps, on FASTLANE?

A. No. FASTLANE can also be used to leverage more than 200+ reusable components such as code snippets, lib files, UX frameworks.

Q. How does FASTLANE analyze web and mobile apps to evaluate app performance?

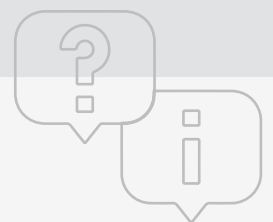
A. There are 2 methods to analyze web and mobile apps using FASTLANE

1. Rapid Assessment Feature – Questionnaire based assessment of web and mobile apps. It gives a recommendation report based on responses to the assessment questions
2. Canvas CX – Automated evaluation of web and mobile apps providing detailed insights on 100+ CX parameters. It also performs heuristic and user perception-based analysis of the app

Q. How can I download FASTLANE on my desktop? Is it available for download on Google Play Store/Apple App Store?

A. FASTLANE is not available for download on Google Play Store/Apple App store. To download FASTLANE on desktop

- Enter URL <https://fastlane.lintinfotech.com> on your browser. Click on install FASTLANE icon on the browser address bar to download the app on your system.
- To download the FASTLANE mobile app, enter the above URL on any android mobile chrome browser. Click on “Add FASTLANE app to your Home Screen” message



Q. What are the key evaluation parameters factored by *FASTLANE* to score application performance?

A. *FASTLANE* evaluates application performance on the following 6 key dimensions

1. Usability
2. Performance
3. Responsiveness
4. Architecture & Design
5. Search engine optimization(SEO)
6. Accessibility



Q. Are these parameters baselined with any industry benchmark?

A. *FASTLANE* follows Industry benchmarks such as WCAG 2.1, W3C, POUR principles, OWASP standards etc. while providing application improvement recommendations. For some of the assessment parameters, LTI uses its rich experience and expertise in developing modern applications for global customers

Q. Does *FASTLANE* collect and store user personal data to while performing application assessment?

A. No. *FASTLANE* does not collect and store any personal information.

Q. What is the average duration to complete an assessment? What is the result of this assessment?

A. ~ 10 mins. Upon completion of the assessment, *FASTLANE* scores the application across usability, performance and discoverability. You will also be able to download a detailed recommendation report to rebuild the application. You can also view the proposed application architecture, skills and ready to download re-usable components to create better software, faster

Q. We have a native mobile app and a web app of our product. How will *FASTLANE* evaluate both types of apps?

A. Native mobile apps are evaluated using the questionnaire based Rapid Assessment option for mobile apps in *FASTLANE*. Web apps or Progressive Web Apps (PWA) can be assessed via the questionnaire based Rapid Assessment option or Canvas CX based automated evaluation option. For more details, log into <https://fastlane.lntinfotech.com>

Q. How does experience design feature in *FASTLANE* work? How will users access headgears for user perception analysis?

A. *FASTLANE* performs perception-based usability testing by reading the mind waves of end users and converting their emotions and feelings into heuristic value to capture real user issues. Submit a request for experience design assessment on <https://fastlane.lntinfotech.com>

Q. Once the assessment is complete and a report is generated, how can customers engage with LTI further?

A. LTI can help in the actual transformation of the applications by setting up a POD team

Q. Is the application architecture recommendation contingent upon the application performance score?

A. Yes. For more details log into <https://fastlane.lntinfotech.com>

Q. Can I download UX artifacts, development components, and frameworks without accessing the assessment feature?

A. Yes. *FASTLANE* can also be used to leverage more than 200+ reusable components such as code snippets, lib files, UX frameworks

Q. How does the Estimation tool work? Is the process of estimating development work transparent?

A. The tool is not available for use currently. Development is in progress.

Q. Will customers be charged for using *FASTLANE*? Is there any plan to monetize *FASTLANE* in the immediate future?

A. No. Bundled with LTI services

Q. Is *FASTLANE* capable of finding defects in applications under evaluation?

A. No. *FASTLANE* is not an application testing platform. It recommends the best practices or solutions to enhance the user experience, performance and discoverability of the application under evaluation

Q. Is *FASTLANE* an app marketplace?

A. No



Q. How many customers are using *FASTLANE*?

A. *FASTLANE* is being used by LTI's Digital Engineers to accelerate development timelines for our global customers

Q. Has any of our competitor firms developed a similar platform that enables users to evaluate and build applications @ speed?

A. No

Q. Do users have to subscribe for any license or provision any additional environment to use *FASTLANE*?

A. No

Q. How much cost savings can customers realize with *FASTLANE*?

A. ~35% reduction in developmental costs with pre-built solution assets and components.