

Level-up your testing game

and release with confidence



Software development is complex, and, as it grows, becomes hard to maintain. But when it becomes fragile, developers are hesitant to make changes. That's why a comprehensive approach to testing is so important.

REDUCE THE RISK OF:



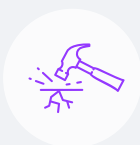
Revenue
loss



Data loss/security
breaches



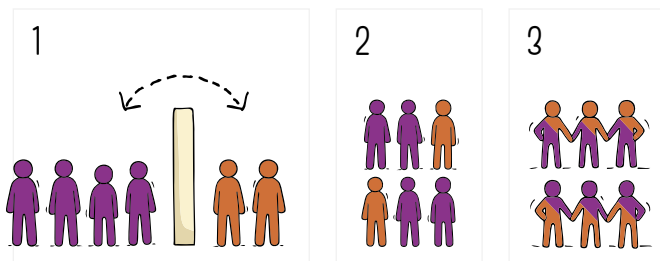
Additional
support time



Breaking existing
functionality

Be confident that your code works, is performant, and secure.

Which of these most resembles your testing approach today?



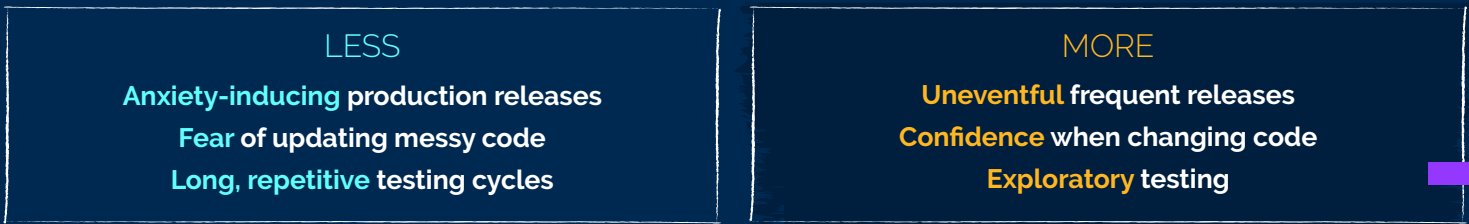
Which would you like it to be?

There are no prerequisites to get started—Sketch will meet you wherever you are. Instead of pushing a "one-size-fits-all" approach, we'll collaborate with you to introduce test automation in a way that aligns with your current development workflow.

Better testing. Better outcomes.

..... The right testing strategy leads to better business outcomes across the board, especially:

- **Faster Speed to Market** - Let's get to "done" more frequently. Value is the goal, but it can truly only be measured when it's in your customers' hands.
- **Higher Quality** - Never let quality become an afterthought. Sketch injects quality into every step along your journey.
- **Increased Adaptability** - Change isn't easy, but it's necessary.. continuously. This mindset is vital to realize maximum performance.



Tools

UNIT TESTING		INTEGRATION & UI TESTING		CI/CD	
JUnit, NUnit, ...	Chai	Cypress	Liquibase	GitLab	CloudBees
Jest	Jasmine	Playwright	Knex	Jenkins	Bamboo
Mocha	Testify (Go)	Selenium	Cucumber	AWS Code Build	GitHub Actions

Processes

Continuous Integration	Development Process
Continuous Delivery	Code Reviews
QA Process	
DevOps	

Techniques

Unit Testing	DB Schema Migration
Integration Testing	Test Data Management
Functional Testing	Load and Performance Testing
Mocking and Test Doubles	

