

Quality statement



"After development

QA

tests the build

to ensure the quality of the

release."



everyone

does their part

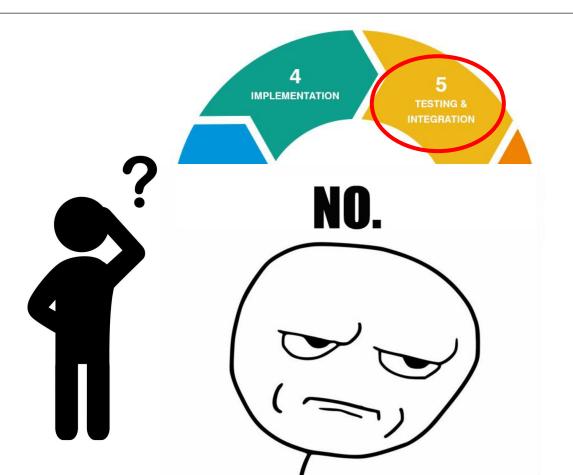
to ensure the quality of our

processes and products."

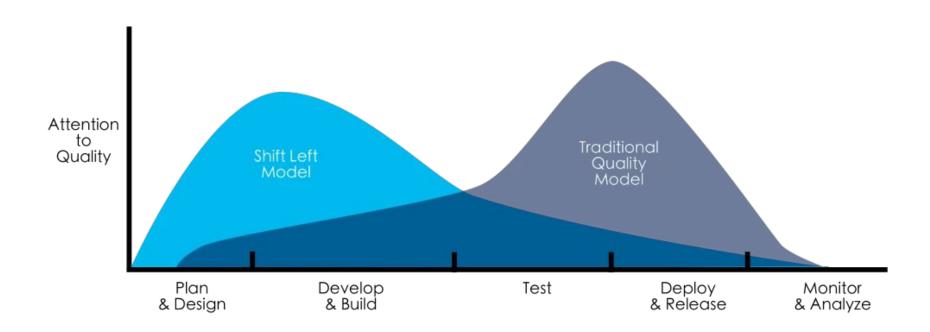
Quality throughout the development cycle



- Plan
- Design
- Development
- Release
- Monitor



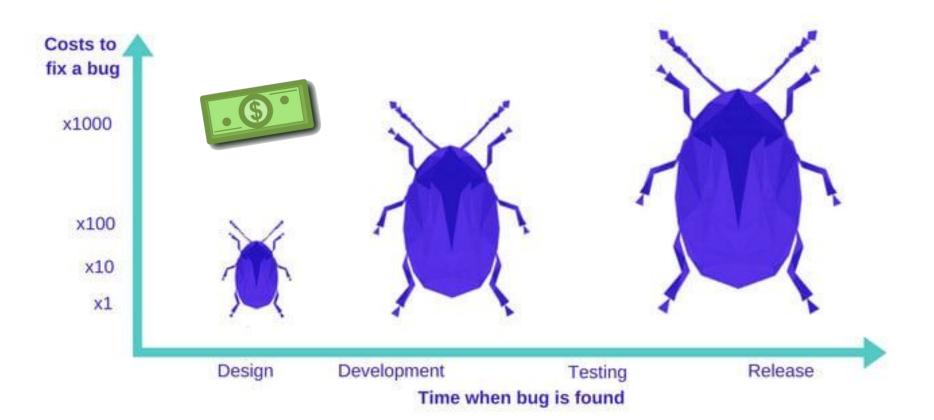




The earlier a problem is found the easier and cheaper it is to fix it!

Shift Left





Verify every change

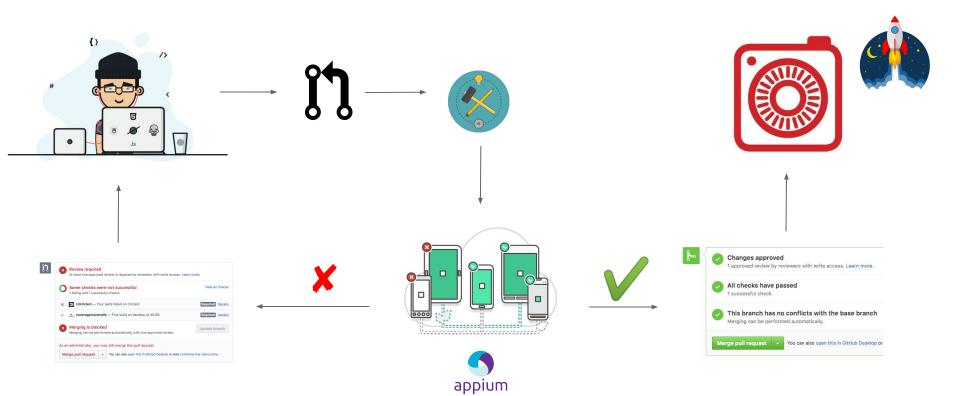


Functional Tests as a quality gate for pull requests



Verify every change





Shift left in test automation



Run your **functional** tests

for every release



every day / multiple times a day



Everyone's responsible for quality



- Software engineers
- QAs Software engineers in testing
- Scrum masters
- Product managers
- Designers
- Helpdesk / support
- Managers
- Recruiters
- ...

Quality is more than just testing



Testing

- Functional UI tests
- Performance tests
- Security tests
- Usability tests
- Unit/Integration tests
- API tests
- A/B testing
- ...



Monitoring

- Monitor usage
- Monitor crashes
- Monitor infrastructure
- Monitor user behaviour

• ...



Processes & Culture





Reviewing

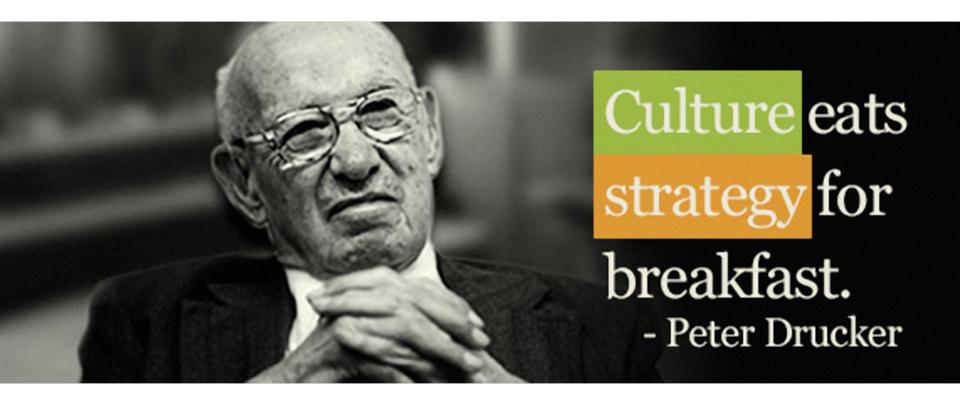
- Reviewing requirements / "checking expectations"
- Reviewing designs
- Reviewing user stories
- Reviewing code

• ..



Build a quality-first culture...





... to deliver quality to your users

- It's all about the users!
- 7 markets, ~200 million listings, ~70 million items sold
- https://blog.carousell.com/carousellstories





