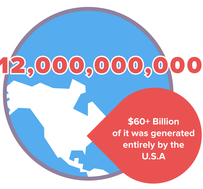
THE HIDDEN COST OF SOFTWARE ERRORS

In 2012, software bugs cost the world's economy over

$312,000,000,000

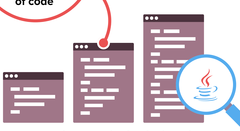


$60+ Billion of it was generated entirely by the U.S.A

On average it costs

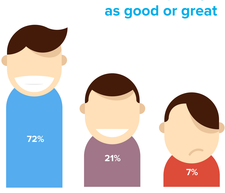
$3.60

to fix a bad line of code

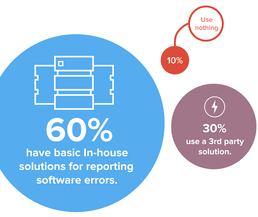


Java was by far the buggiest programming language!

Meanwhile 93% of developers rate their code quality as good or great



Great | Good | Poor

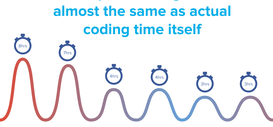


Only 20% of developers use 3rd party software for prioritizing errors.

80%

- Rely on developers to choose which bugs to fix
- Have a basic system in place to just report errors
- Wait for users to report errors

Time spent on bug fixes is almost the same as actual coding time itself



(during a typical 40-hour week)

Most errors actually happen while you're asleep

So many errors!

Typical volume of errors recorded by Raygun.io over 24 hours, 9pm - 9am UTC.

84%

of users will give up, if your mobile or web app crashes more than twice

Will try more than twice

16%

To learn more and see how you, can handle software errors with ease, download our FREE whitepaper at

Raygun.io/blog/white-papers

RAYGUN.IO

Raygun helps software developers all over the world protect themselves from unforeseen errors that affect their customers, helping you fix bugs faster and ship new features with confidence. Download our industry whitepapers to learn even more about how handling errors with Raygun can benefit your business, your team's happiness and your profits.

Sources:

Raygun developer survey, 2015.
http://www.computerworld.com/article/2507213/security/0DAYBIG.html
http://www.computerworld.com/news/application/3215789/Java-apps-have-most-flaws-coded-apps-least-study-finds/
http://www.businessinsider.com/the-cost-of-bad-software-in-the-us-2014-12-8?utm_term=.fb9.dbbbm#.ffeqqWy7M