

Transforming to a customer-centric product organisation through customer journey teams.

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Marktplaats (eBay Classifieds)

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Marktplaats Leader in the Netherlands

Leadership as a horizontal and in Motors





Notes: 1) Reach as % of internet population DDMM 2) site rank Similarweb 3) eBay brand tracking – unaided awareness selling 2nd hand goods 4) Google Play store Lifestyle or Shopping free category app ranking AppAnnie 5) mobile native app installed base as % of country population



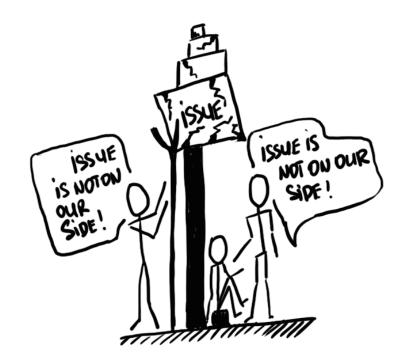
Agile Product Development @ Marktplaats

- We have been a 'good' Agile engineering team for several years:
 - Continuous integration, XP, Kanban, Lean UX
 - 'Spotify type' engineering culture
 - Talented and diverse team
 - Modern tech stack



So what was the problem?

- Silos competing for resource
 - Reduced collaboration
- Looking inwards, not outwards
 - Not customer centric
- Output rather than Outcome
 - Success = feature delivered
- Lack of accountability
- Product and Tech 'Service Providers'



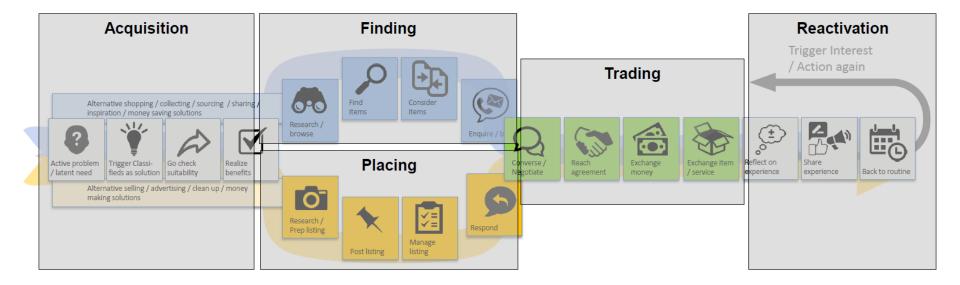
Source: https://tisquirrel.me/2015/06/25/project-management-antipatterns/







What we did.....





- 1

So what is the anatomy of a team?

- Product Manager
- Engineering (QA, BE, FE, iOS, Android)
- Data Analyst
- User Experience
- Customer Service
- Marketing
- Business Development
- Delivery Lead



How do we task the teams?

- Top-down Objective Key Result (OKR) setting, bottom-up initiative proposals
 - Annual and Quarterly OKRs Company wide
 - Teams select KRs to impact
 - Teams decide 'how' to achieve outcome
 - Progress is measured weekly against the KRs



Room for improvement

- Not asking for features is really hard
- Product Manager has to say 'no' a lot
- Teams are large so we split into sub-teams (initiative based)
- Too many debates common sense still has a place
- People need support to change Team Coach







Questions?

@davehalsey

We're recruiting! dhalsey@ebay.com





10 ways to fail at DevOps

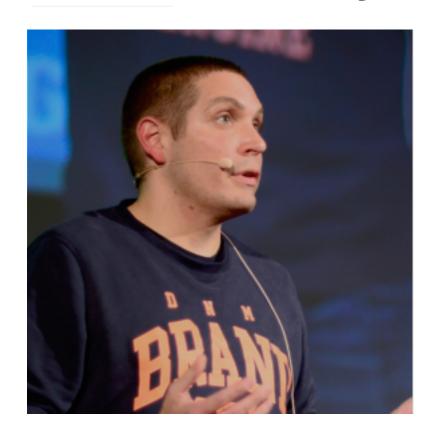
Bert Jan Schrijver

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Let's meet

Bert Jan Schrijver





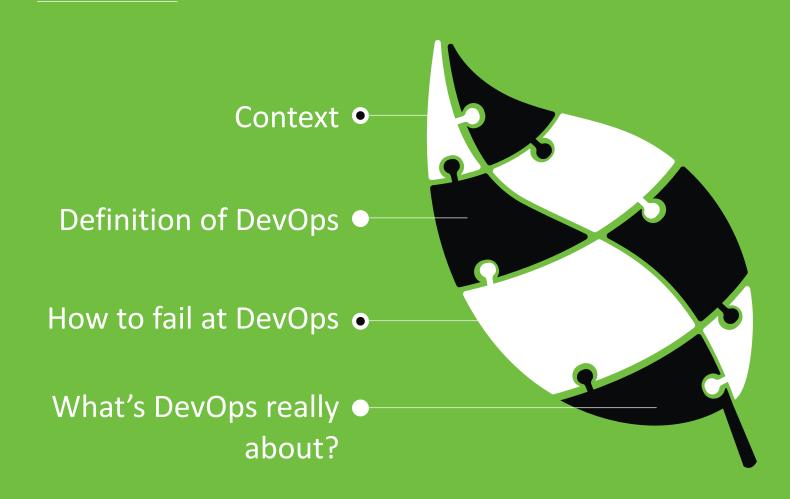






So what 's next?

Outline

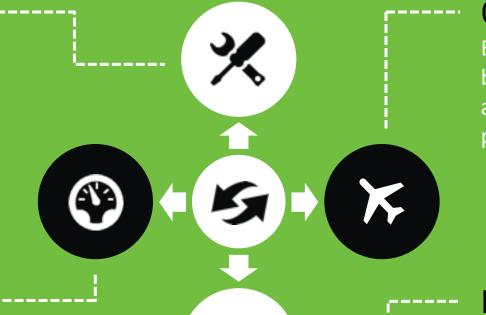


Definitions

Who's who in DevOps

Continuous Integration

Team members integrate their work frequently. Commits are verified by automated builds and tests.



Continuous Deployment

Every change goes through the build/test pipeline and automatically gets put into production.

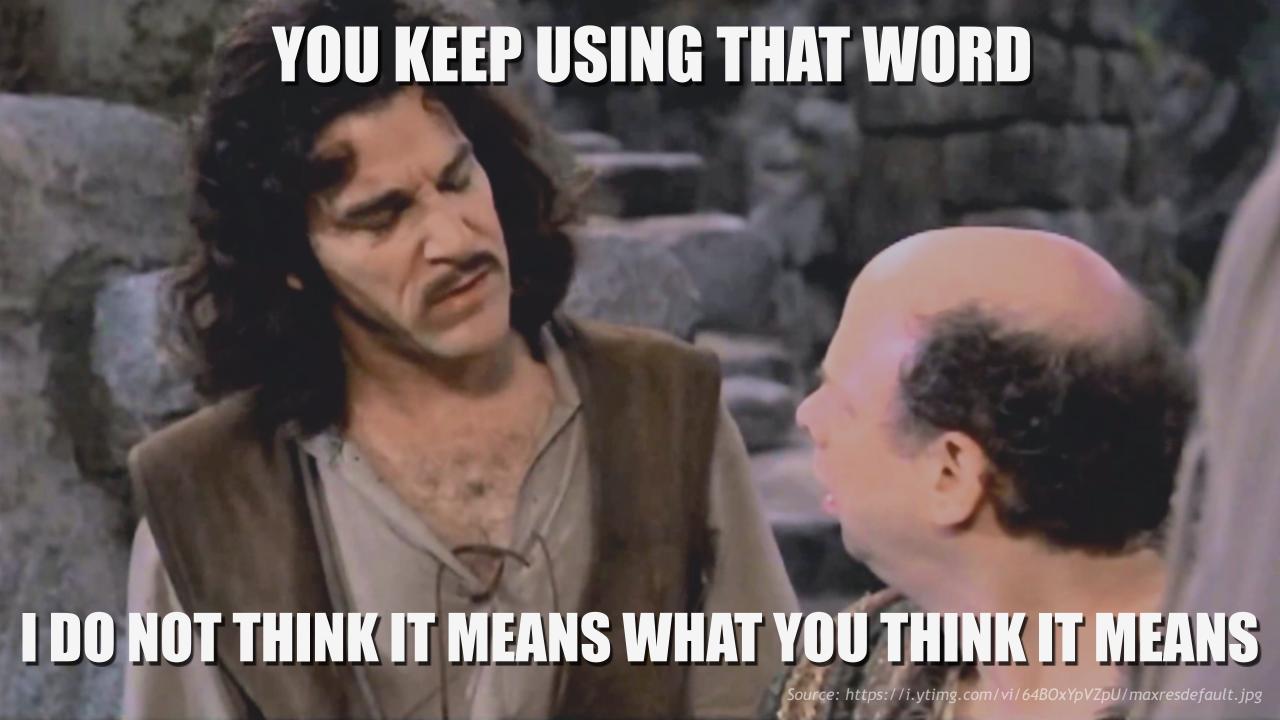
Continuous Delivery

Building and testing software in such a way that the software can be released to production at any time.

"Ship early, ship often, sacrificing features, never quality" - Kyle Neath

DevOps

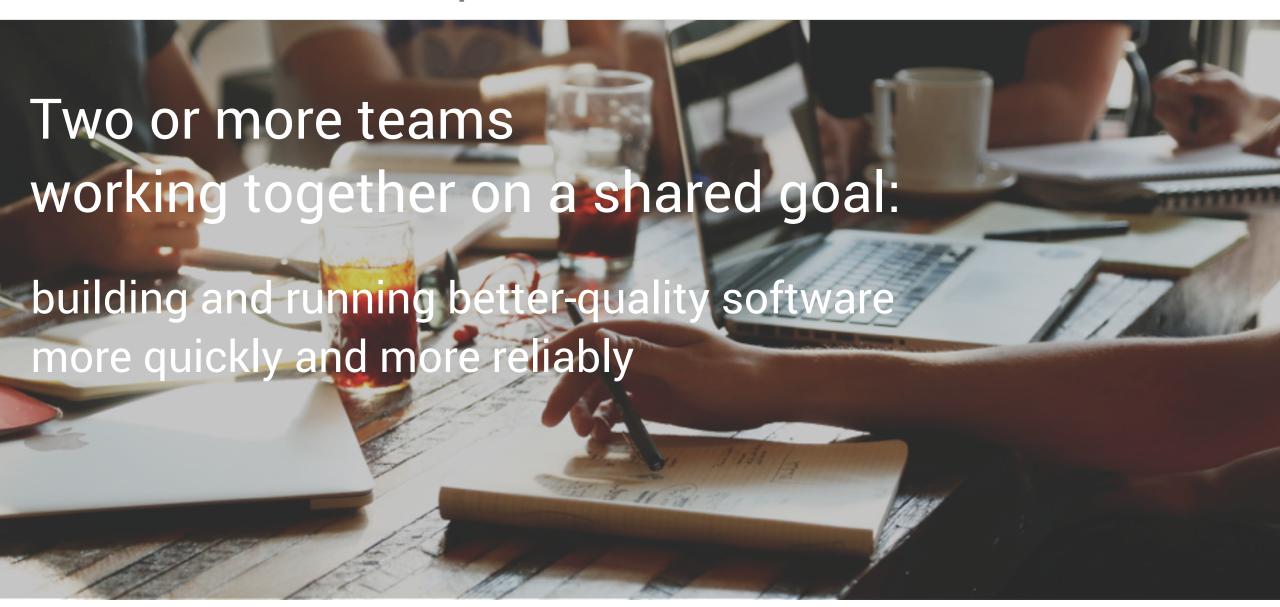
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DevOps: a definition

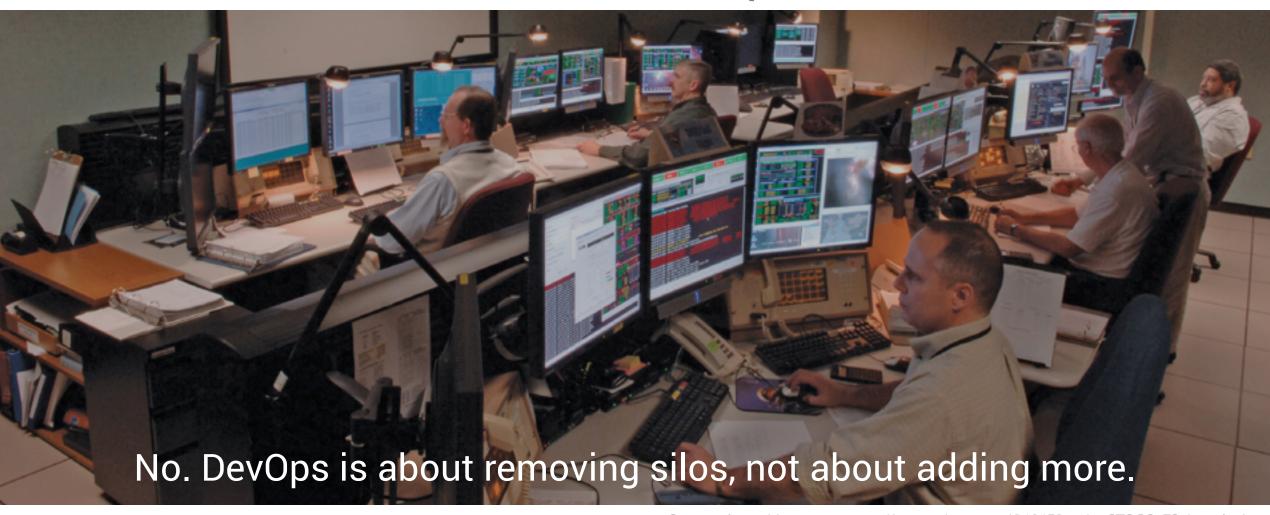


DevOps: another definition

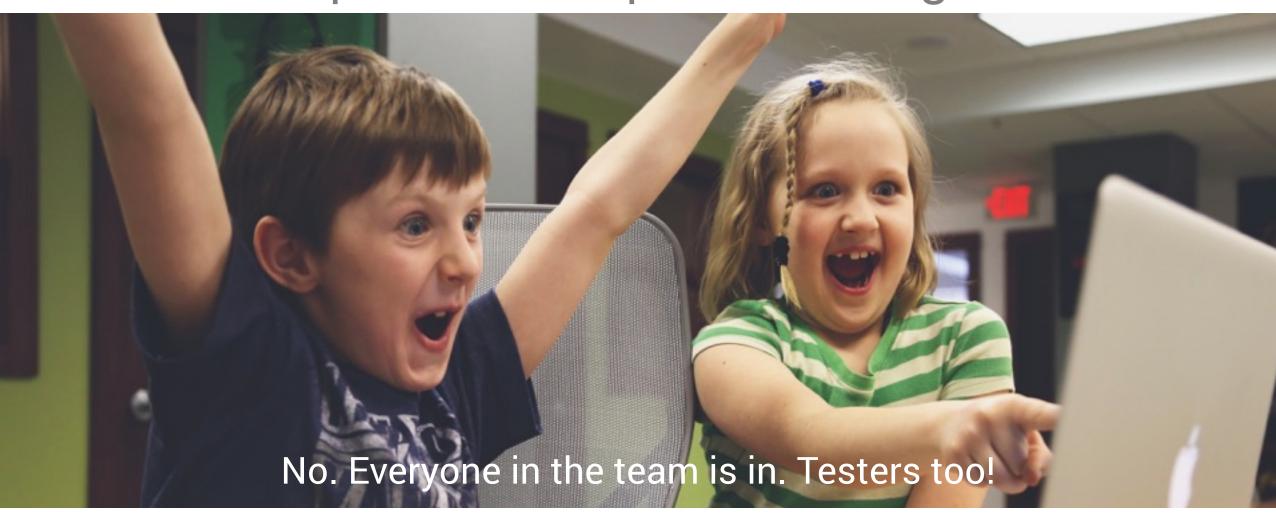




You need a central 'DevOps team' that handles all ops stuff



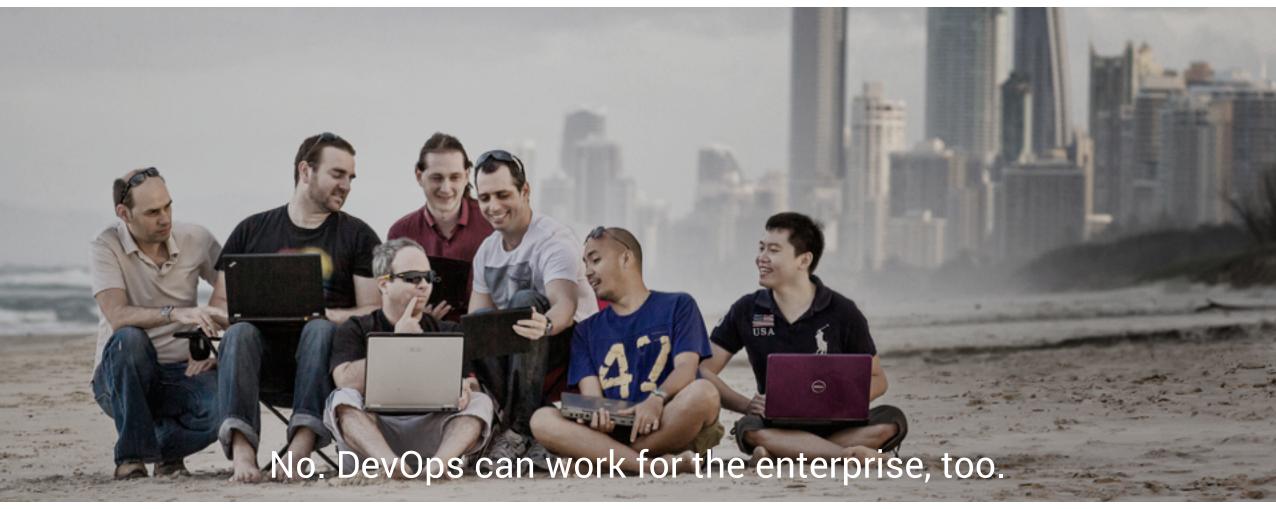
DevOps is only for development and operations engineers



DevOps means developers managing production



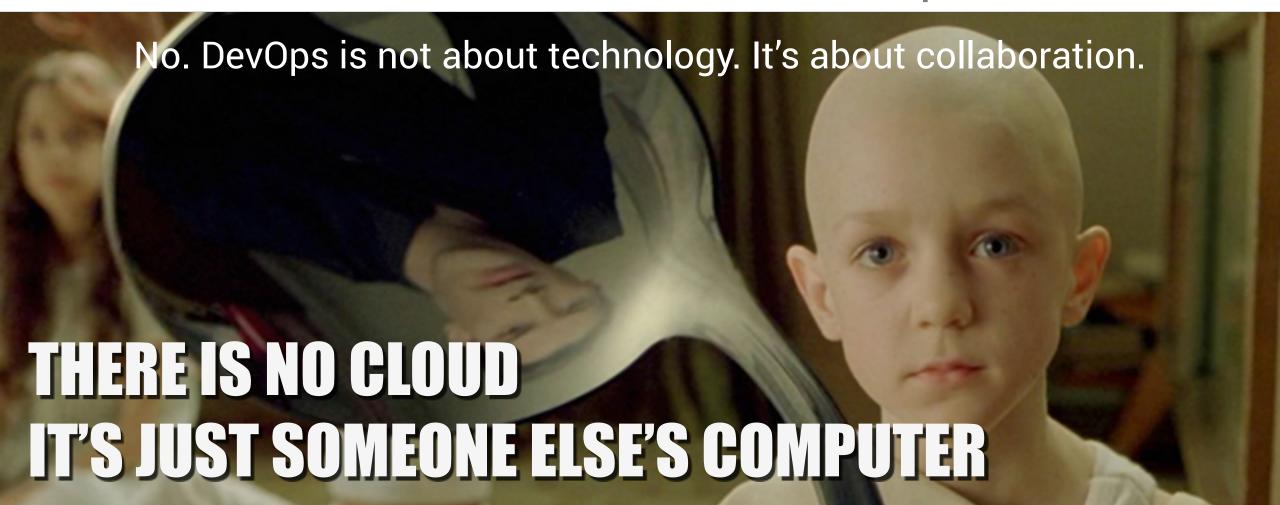
DevOps is only for hipsters, startups and unicorns



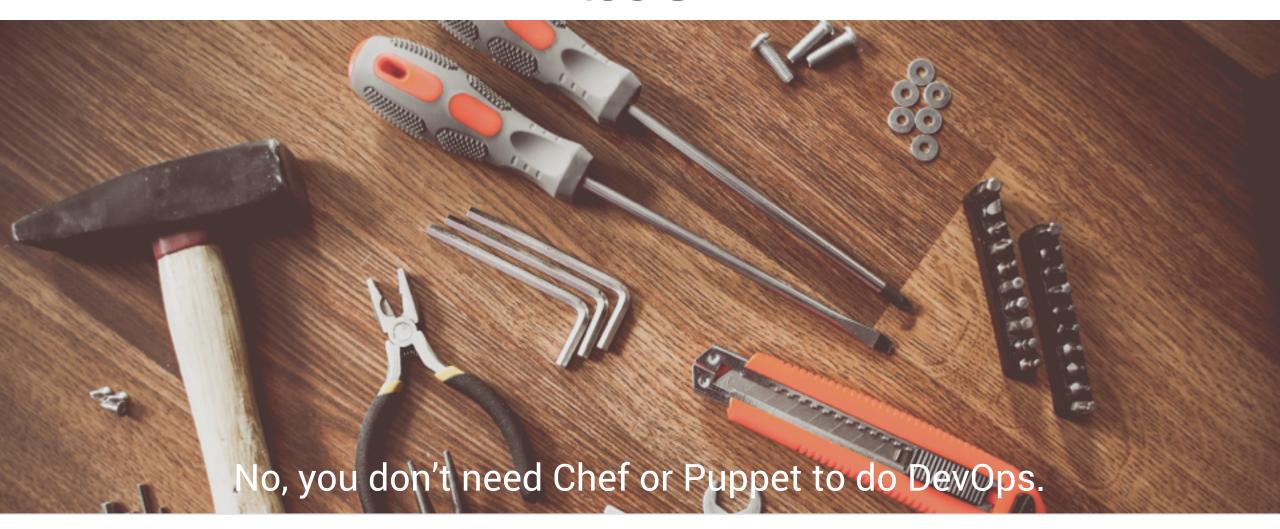
DevOps is about automation



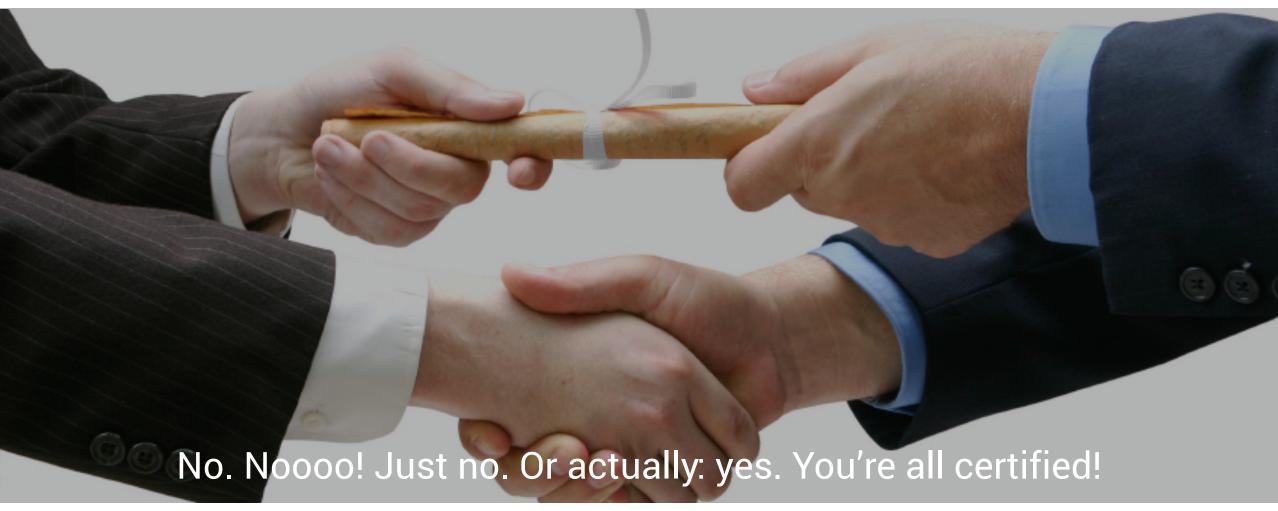
You need containers, microservices and 'the cloud' to do DevOps



DevOps is about tools



DevOps is a job title - something you can be certified in



You can enforce DevOps in an organisation



DevOps prevents failure

