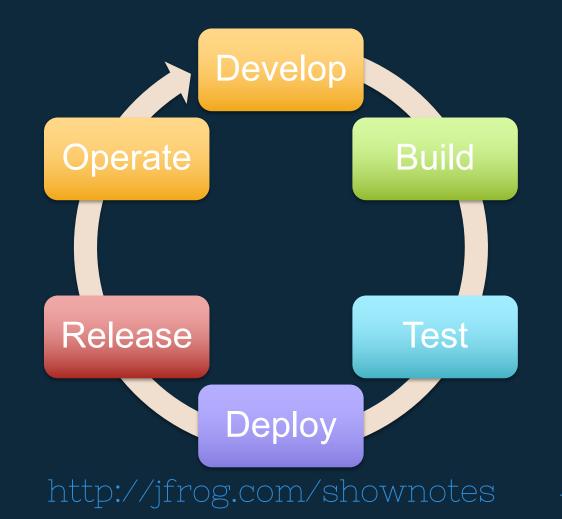


Research into DevOps bottlenecks

Baruch Sadogursky Developer Advocate @jfrog @jbaruch



DevOps and Delivery



#DevOpsDays

@jbaruch



Release cycles





Are they happy with it?



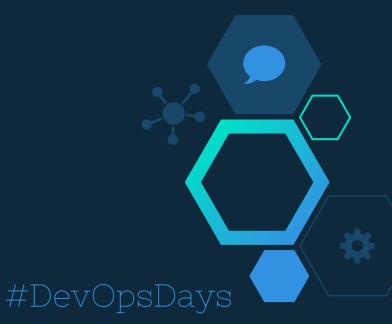
20% Satisfied

50% Satisfied

80% Satisfied

100% Satisfied

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How do you know it's good?





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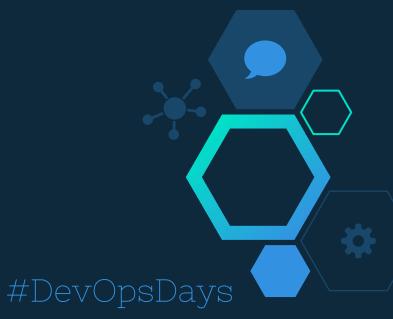




Why not to update

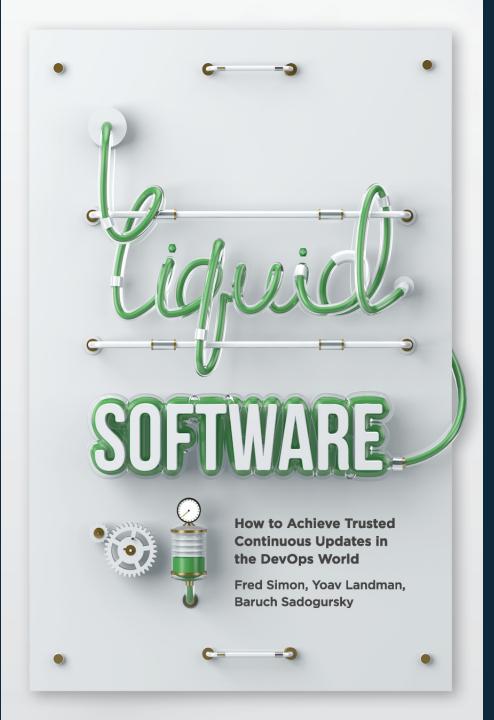






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But what about the quality?...







Accelerate: State of DevOps

Strategies for a New Economy



Presented by

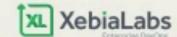


Diamond Sponsor

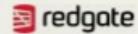


Gold Sponsors



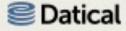


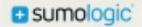










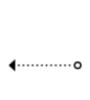






J-CURVE OF TRANSFORMATION

Technical debt and increased complexity cause additional manual controls and layers of process around changes, slowing work

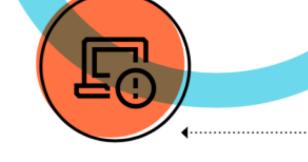


Automation helps low performers progress to medium performers

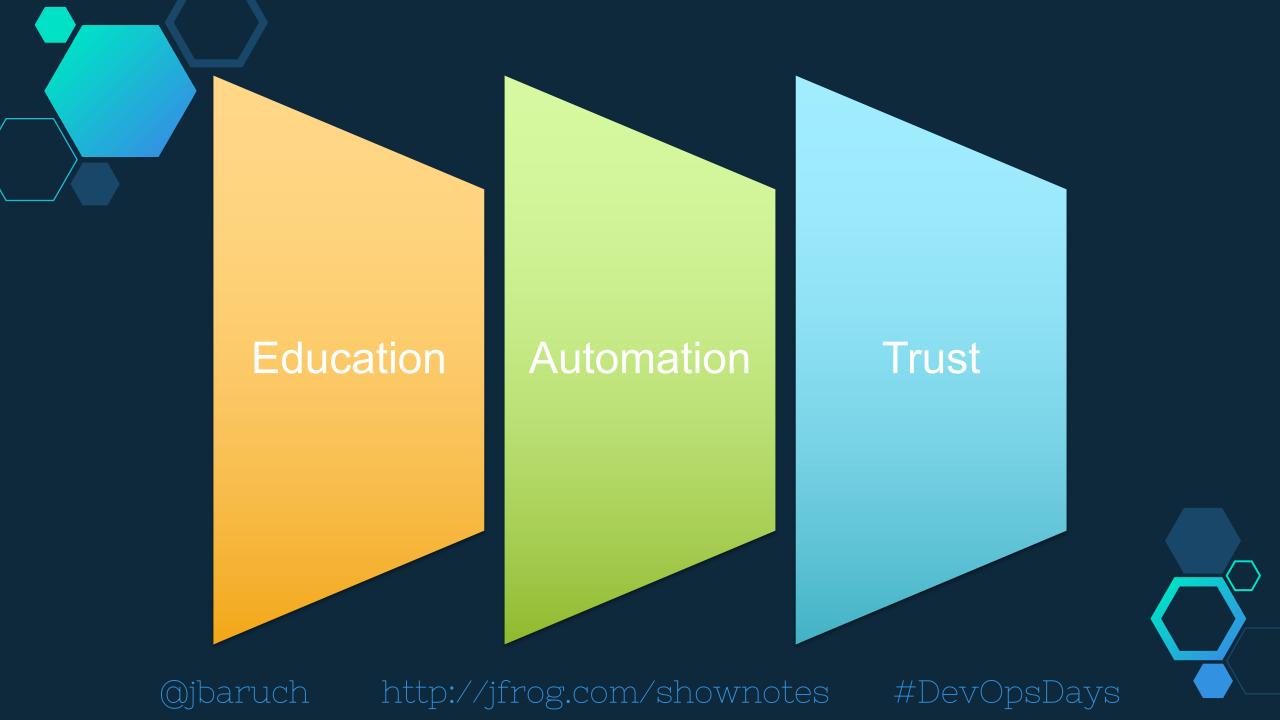


Relentless improvement work leads to excellence and high performance! High and elite performers leverage expertise and learn from their environments to see jumps in productivity.





Automation increases test requirements, which are dealt with manually. A mountain of technical debt blocks progress.





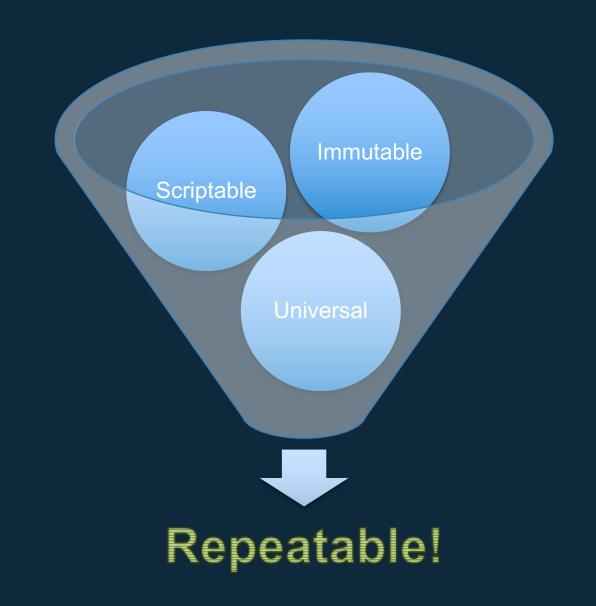
You need to know, You need to believe, You need to give a sh*t











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Guide, don't dictate Aim for the 80%

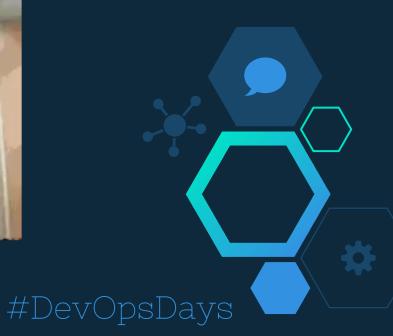
Tool	Rating
Java	Invest
JFrog Artifactory	Invest
JFrog Xray	Research
Gradle	Invest
Maven	Maintain
Ant	Divest





Let's talk about trust









Quality is the bottleneck

Automatic testing is not enough

But we can use our customers as testers

Canary releases



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 - Raffle! (come early)

