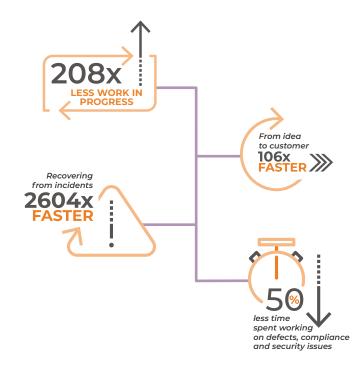
## **SOFTWARE DELIVERY ACCELERATION.** Wires Uncrossed Engineering.

Backed by seven years of DevOps research, we know that improved software delivery collorates to <u>doubled business performance</u> across productivity, profitability and market share.

Compared to low performance, elite performance looks like:



### THE PROBLEM. Stuck in the middle

Over 80% of organisations are stuck on low to mid-level delivery and operational performance.

#### Common challenges:

- Tooling and automation
- Team skills and experience
- Organisational barriers



## THE SOLUTION. <u>A holistic</u> <u>approach</u>

Accelerating a team's performance sustainably needs a systematic approach across people, processes, technology and product.

#### Key approaches:

- Applying DevOps and Lean manufacturing best practices
- Teaching new skills and habits by pairing with experienced people on delivery work
- Building Engineering culture and cohesion within and across teams and leadership

## OUR APPROACH. Embedding engineering productivity

Design and embed a systematic uplift of software delivery across three focus areas:

#### Focus areas:

- Productivity: the fast, confident flow of value to customers.
- Reliability: building teams and systems that are resilient to failure and change.
- Job Satisfaction: growing a continuous improvement culture where people can do their best work.

Our outcome is your team's increased capability.



# SOFTWARE DELIVERY ACCELERATION.

How it works.

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	STRATEGY.			
D Advisory We advise senior Engineering and Product leaders with patterns, cactics and methodologies for challenges they are facing.	2 <i>Prioritisation and</i> <i>planning</i> We work with you to diagnose key constraints, opportunities and form a strategy that is specific to your needs and environment.	3 <u>Team uplift</u> Our Principal Engineers pair with your team to co-deliver work, providing an opportunity to embed patterns, practices and processes in teams or to deliver enabling solutions like tooling.	<image/> <text></text>	
	<b>WHY US?</b> We are uniquely positioned at the intersection of <b>people, process and technology</b> to help organisations achieve holistic improvement across the key challenge areas.		Processes/ Procedures	ture
	<i>OUR EXPERIENCE.</i> We have decades of experience working with engineering teams and the systems they operate, combined with the latest research and a coaching style that gives teams a systematic and sustainable approach.		Technology People	
		ainable connections within they can find meaningful biggest problems.	"Any improvements made anywhere besides the bottleneck is an illusion." <u>Gene Kim</u>	
			WUe.C	:o.nz