

# Speaker Introductions



**Jeff Dirks, CTO/CIO**

Jeff oversees all business product software and cloud R&D, analytics and data science, enterprise applications, cybersecurity, and IT infrastructure services and cloud platform services for TrueBlue's global technology organization.

- 3 decades leading high growth technology and business teams
- Passionate for growing businesses through power of technology
- University of Washington, Computer Science & Germanic Languages
- Military Veteran – U.S. Army
- Resides in Bellevue, Washington

Carter leads PeopleScout's global technology organization including product R&D and operations for the award winning Affinix technology platform.

- 2 decades leading product technology build and run teams
- Passionate for leading team in systems thinking and lean engineering
- Enterprise DOES attendee (2016-2021)
- University of Illinois, Computer Science
- Resides in Greater Chicago Area

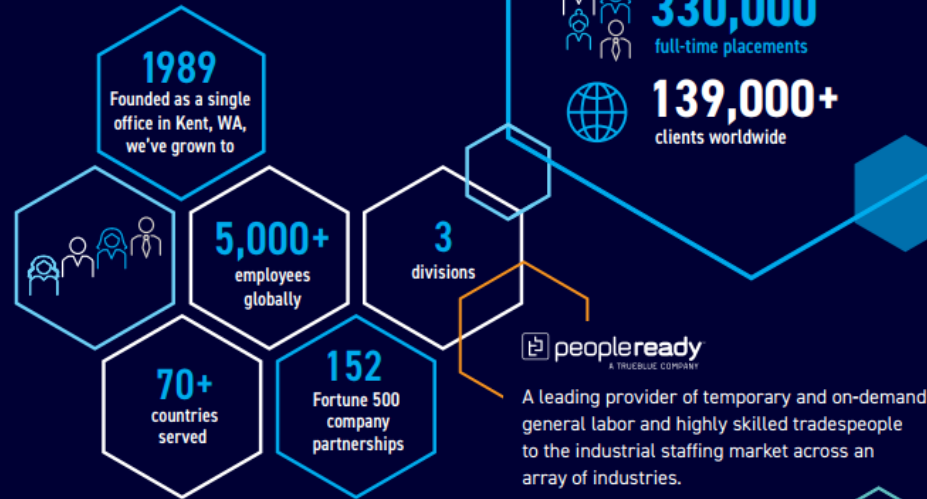


**Carter McHugh, VP Technology**



We're a force—a force for good,  
a force for business, and a force  
for innovation & opportunity.

Our companies specialize in connecting people to  
work and innovating solutions that solve the complex  
needs of our clients' workforces to help them achieve  
their most ambitious goals.



## Global Operations

U.S., Canada, U.K., Australia, Poland and India

## Headquarters

Tacoma, WA and Chicago, IL

**\$2.4B**  
Revenue (2019)

Publicly traded since  
**1996**  
**NYSE:**  
**TBI**



A leading provider of temporary and on-demand  
general labor and highly skilled tradespeople  
to the industrial staffing market across an  
array of industries.



A leader in on-site contingent staffing,  
commercial driving and workforce management  
solutions for multi-site industrial clients.



A global leader in permanent job placements  
through our expansive recruitment process  
outsourcing (RPO) and managed service  
provider (MSP) offerings.

## Trailblazers in Tech

TrueBlue is digitally transforming the way people find work  
and companies find talent. We invest heavily in R&D to virtualize,  
simplify and remove obstacles in the hiring experience to  
connect *anyone, anywhere, anytime with any job.*

**3**

Award-winning  
technologies



## JobStack

Our mobile app creates an online exchange between workers and  
clients, similar to a rideshare model. Pull out your smartphone for  
what you need, when you need it. Available via Apple or Google.



Our app fills a job  
every **9 seconds**  
and has filled  
**7 million+** shifts  
since inception



## Stafftrack

Fully digitized, end-to-end workforce management &  
reporting technology with predictive analytics for large  
scale hiring, peak seasons and unprecedented events.



Ensures above  
**90%** fill rate  
at all times

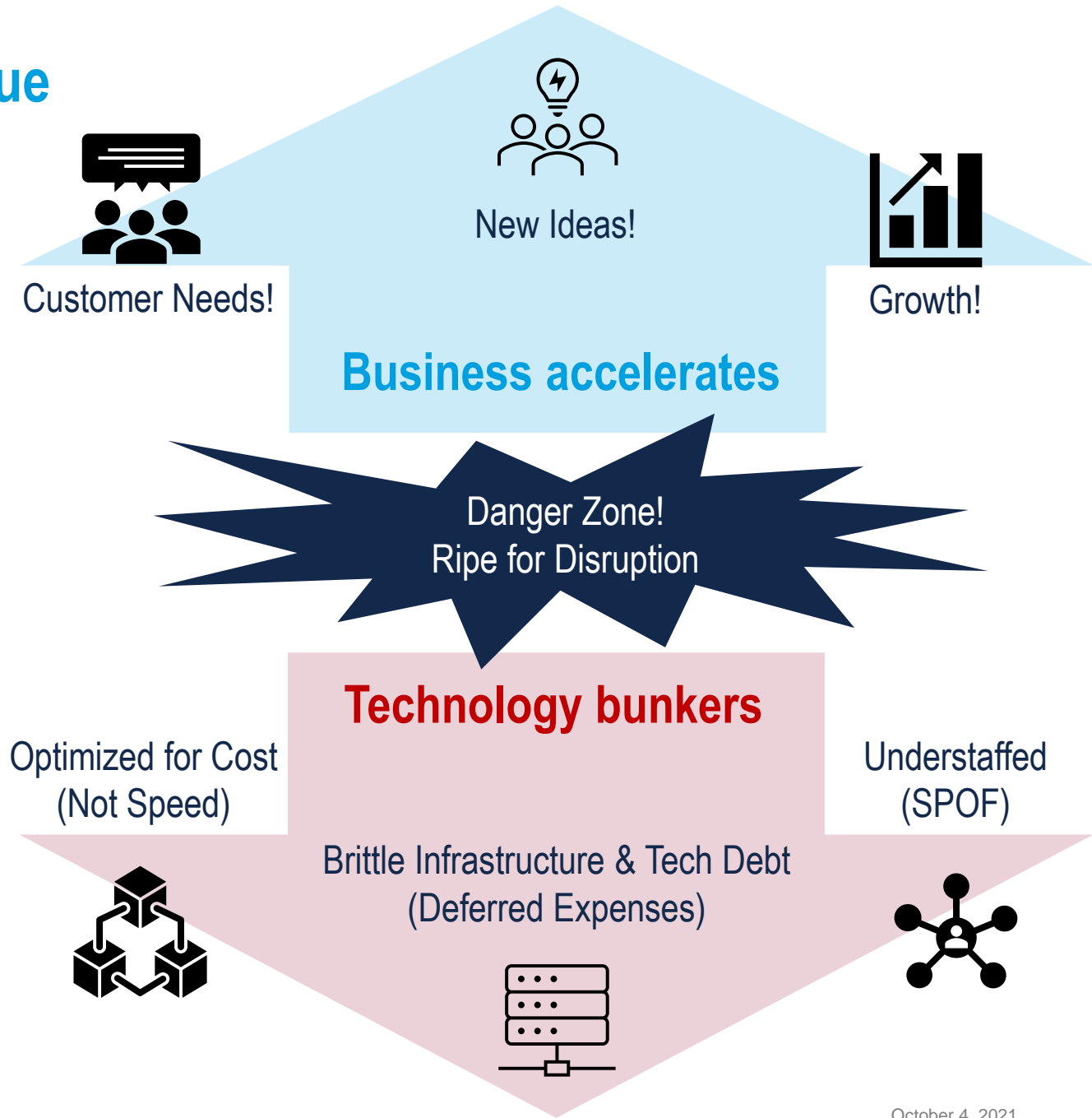
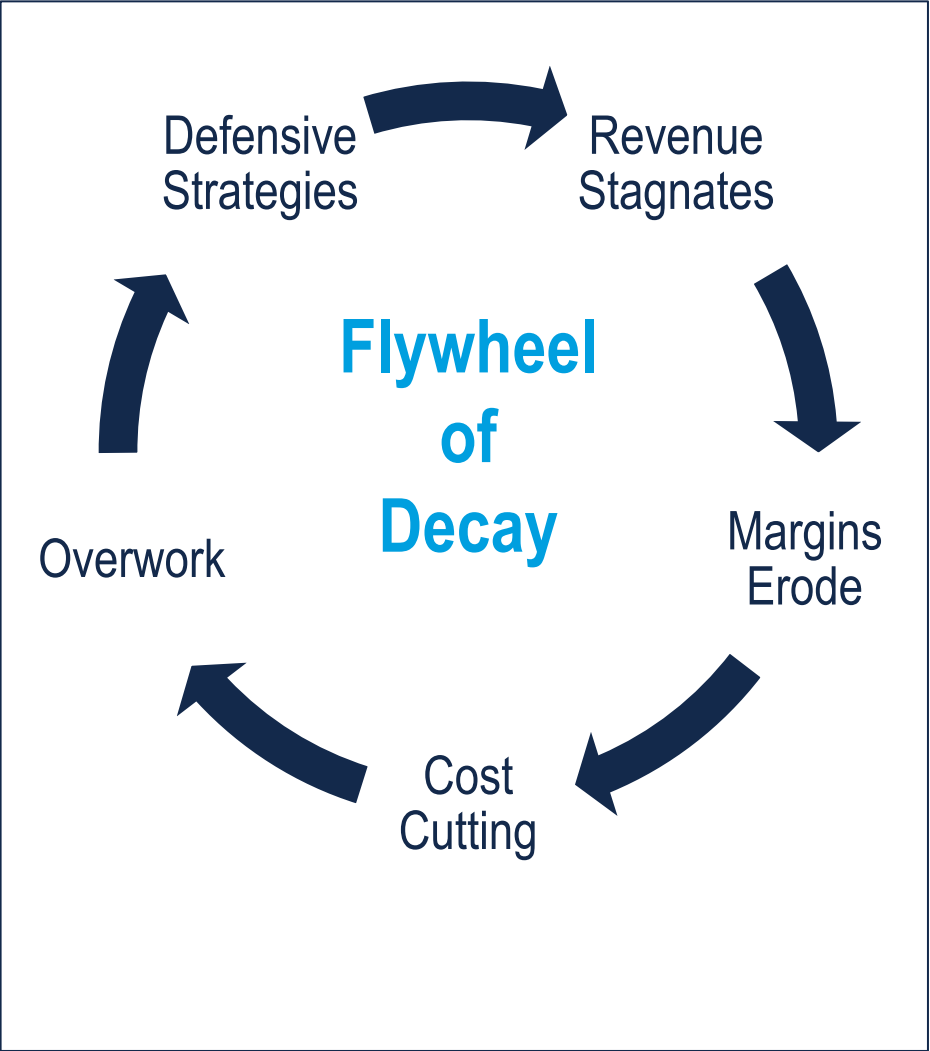
## Affinix

Combines artificial intelligence, virtual scheduling,  
chat bots, video interviews, machine learning and  
analytics, with human touch to speed and personalize  
the process. Affinix makes the hiring experience  
as easy as shopping online.



Time is money  
up to **35%**  
reduction in time to  
fill open positions

# 2018 - Challenges Faced at TrueBlue



# 2019 - Where We Started



Two Pizza Teams!

Public Cloud!

DevSecOps!

Run What You Build!

Continuous Delivery!



We Reorganized!

We Migrated!

We Bought Tools!

We Bought Tools!

We Bought Tools!



Are We Better? At What?

Do we better understand the business needs?

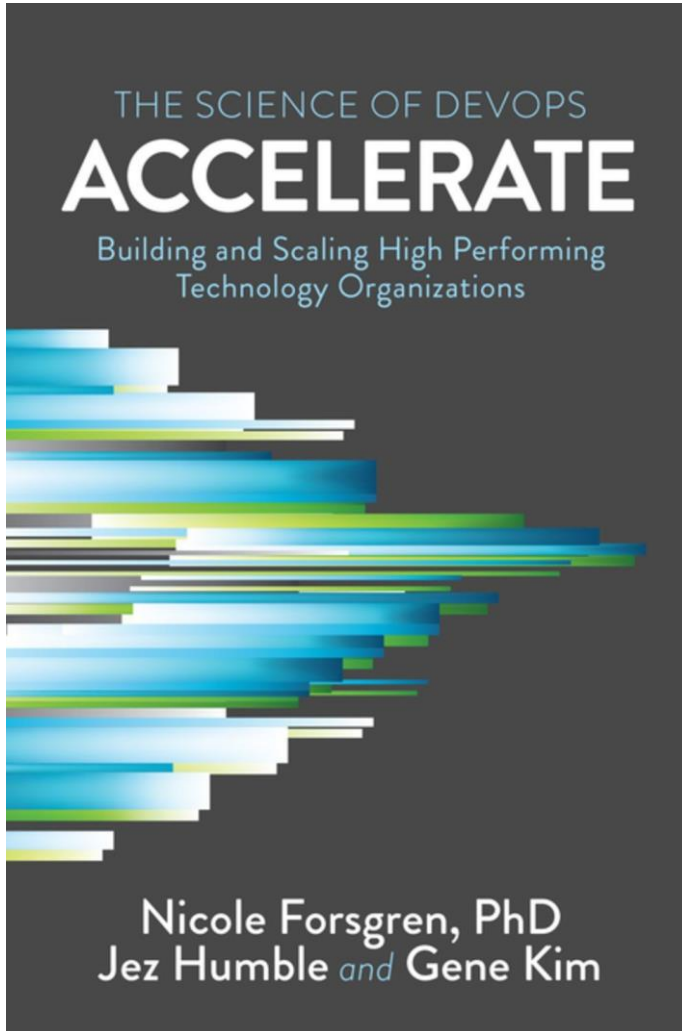
Do we more efficiently deliver greater value?

Do our business partners better understand and value us?

**Are we capable of delivering more of what matters for our business?**



# 2020 - Introducing Data Driven Purpose and Guidance



Initially, we had many opinions.....but far fewer facts.

We needed purpose and guidance beyond.... because  do it!

We all read Accelerate. It gifted us data-driven insight into high performance organizations.

Suddenly, we were armed with facts.....what performance levers we should measure against.

- |                          |                            |
|--------------------------|----------------------------|
| (1) Lead Time            | (2) Deployment Frequency   |
| (3) Mean Time To Restore | (4) Change Fail Percentage |

We set organization wide goals:

1. Every team would baseline their current metrics and measure quarterly.
2. No universal improvement targets were set. Each team made their own commitments.
  - Some teams were green-field and set very aggressive goals.
  - Some teams were legacy and set modest improvement goals.
3. Visibility Required. Teams published their metrics each quarter and shared learnings.
  - Encourage a culture of transparency and learning

# It's a Compass...not a Map



What constitutes a deployment?

Doesn't every team need to measure the same?

Doesn't this reward poor quality?

Does this mean CM doesn't apply?

Our customers and partners are happy with our current cadence.

Shouldn't we measure for business value?

The difficult truth was.....

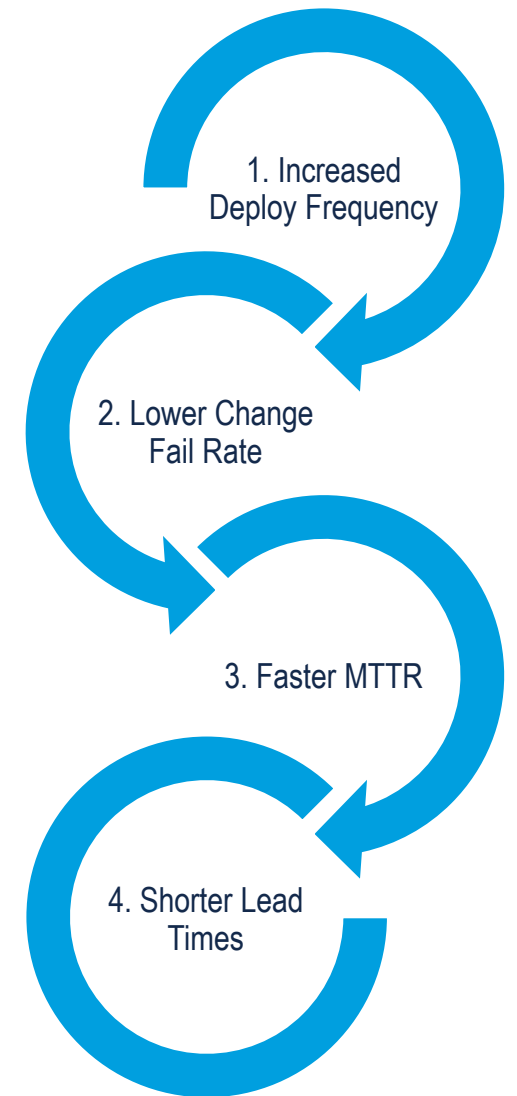
We. Didn't. Know.



We have a compass: Measure, try, correct.

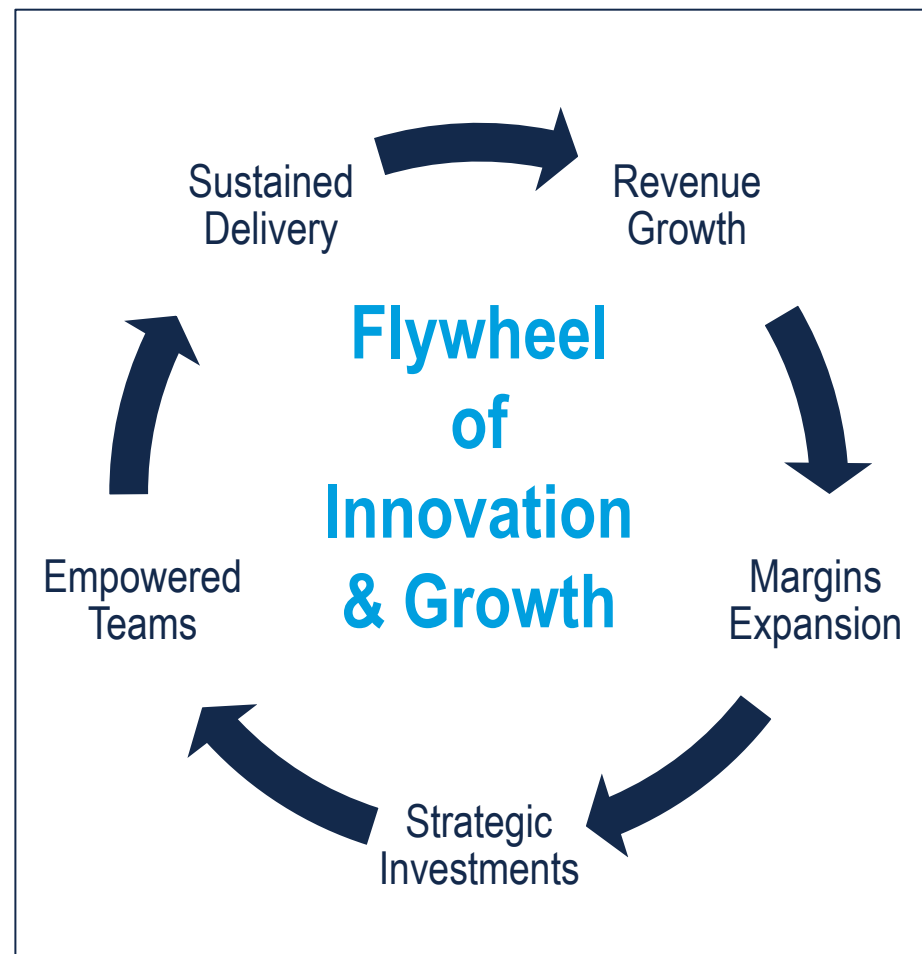
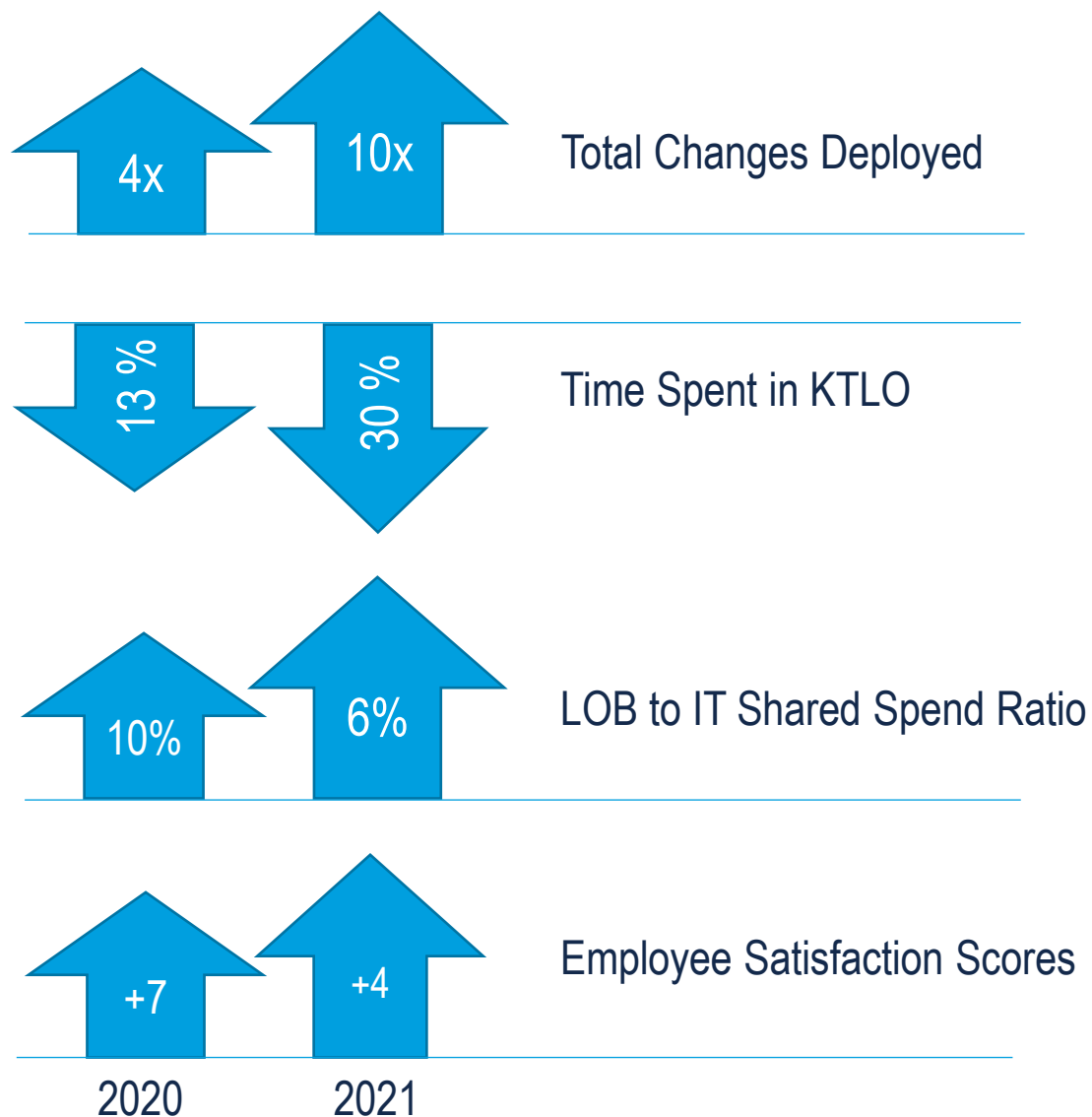
Think big, work small.

Optimize for forward momentum.



What teams discovered

# 2021: Measuring the Impacts



Enabled TrueBlue to move from “Project to Product”

- Sunset brittle infrastructure and technology
- Re-invest into Product Management functions
- Rapidly innovate our business through technology

# A Journey of a Thousand Miles Begins with a Single Step

- Transformations are intimidating
  - Leaders are vocal and opinionated
  - Laggards are quiet and invisible
  - Start your journey wherever you are
- Setting Goals
  - Methods, Tools & Commitments are set by the teams
- Measuring Effectively
  - Beware Goodhart's Law!
- Communicating Effectively
  - Demand transparency AND allow room to fail
- Gaining Executive Buy-In



## What's next for TrueBlue.....?

- We're learning to solve business problems.
- We're investing in Empowered Product Teams.
- We're investing in Discovery.
- We'd love to connect!