Friction: The #1 Killer of Workplace Productivity

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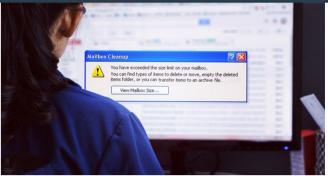
LOGISTICS

- 1. Join BetterIT for discussion betterit.cloud
- 2. Head to BetterIT #webinars channel
- 3. Q&A at the end, but feel free to drop in questions as we go

My personal quest to reduce friction



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Take a Stand Against the #1 Killer of Workplace Productivity

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I recently heard a true story about a company in the modern workplace that was amazing.

But not in a good way.

A severe winter storm had hit, resulting in an office closure for the day. So the employees, dutifully working from home, connected to the VPN server to remotely access their email and files. But then the VPN promptly crashed because it wasn't equipped to handle the surge in traffic as the entire company attempted to connect all at once. The IT team then had to call--not email, because remember, nobody could access their email--every single person in the company, one at a time, to tell them to stop connecting to the VPN so that executives could check their email first.

FRICTION TO WORK RATIO

TRADITIONAL WORKPLACE



SAAS-POWERED WORKPLACE



My Call to Action

"The bottom line is: We have to stop passing the buck, and it starts with leadership.

Executives around the world must lead by

demanding this technological change and not view

it as a cost, but rather a prime opportunity to

increase productivity and drive collaboration."

"It still amazes me just how terrible the experience of so many people in the workplace still is."

"Fond memories of playing Expense Receipt Tetris...

trying to tape as many receipts as I could on a single sheet and then scan the stack and email it to the expense department.

Sounds prehistoric but it was literally a year and a half ago in Corporate America."

A

Christoph Magnussen @cmagnussen · Mar 29

The #1 Killer of Workplace Productivity.

Nailed by @davepolitis @BetterCloud

bit.ly/2nlf4c3 Sounds familiar? You've

got my number 🤐

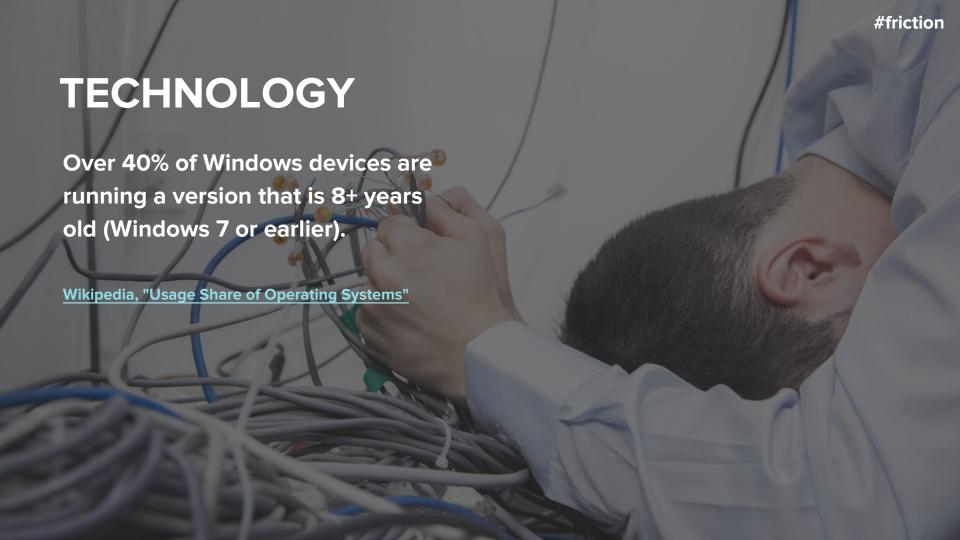


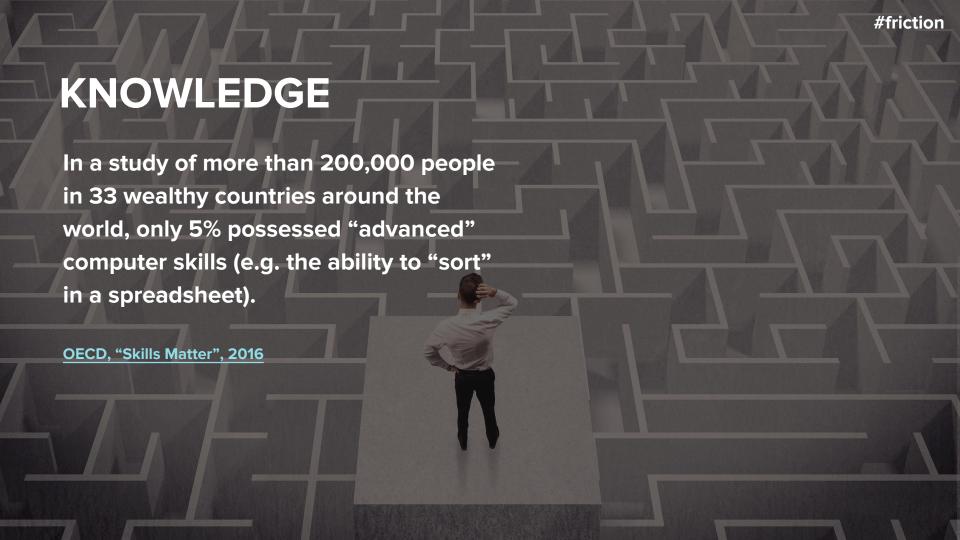
"I don't know that SaaS is "the promised land."

We've seen too many poorly thought out implementations create huge friction in organizations.

It's the smart deployment of the right tools, with strong leadership, regardless of the specific technology implementation that reduces friction."

So what are the different sources of friction?





PEOPLE

"The dynamics of resistance to innovation have hardly changed over the 600 years that my book covers."

Prof. Calestous Juma, author of *Innovation and Its*Enemies: Why People Resist New Technologies

POLL

What creates friction in your organization?

How to think about solving friction

1.

Visualize the outcome.

What is your organization's workplace utopia?

Imagine you have unlimited time and budget.

What do your **business teams** want or need?

(ask them if you haven't already)

What could make everyone 2x more productive?

What technology or process feels totally unnecessary?

How do the **most productive teams work?** What do they use?

What are the processes and systems that everyone in the company interacts with?

What does a day in the life of an average employee look like in your workplace utopia?

Visualizing your workplace utopia

Write this all down

Document your utopia so that you can mentally move on.

Don't worry yet

Think your ideas are crazy and will never be approved?

Next, let's discuss what it would take to get these done

2.

Determine what it would take to get there.

Be real with yourself, what would it take to execute on EACH of your ideas?

(think about them **each separately** if possible)

What would you have to **buy**?

What people or skills would you need within IT?

How much **bandwidth** would you and your team need?

How **long would it take** given the right resources?

Who would you have to get buy-in from to make this change?

How many people are affected, and how? Is the improvement incremental or significant?

Determining what it would take

Grade your ideas

Score them in a spreadsheet based on how easy they are to execute according to all factors.

Now you have some clarity

The quickest wins should start to become obvious.

Next, let's talk about ROI.

3.

Quantify the impact.

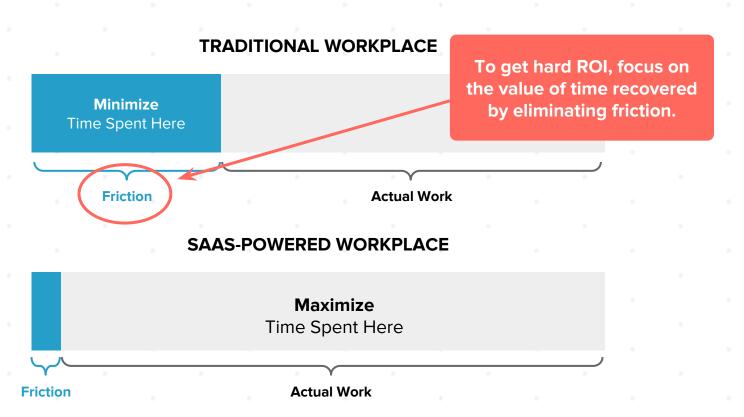
QUANTIFY THE IMPACT

How much **value** is there in **removing friction**?

QUANTIFY THE IMPACT

There are two ways to quantify the value of removing friction: "Hard ROI" and "Soft ROI".

FRICTION TO WORK RATIO



HARD ROI

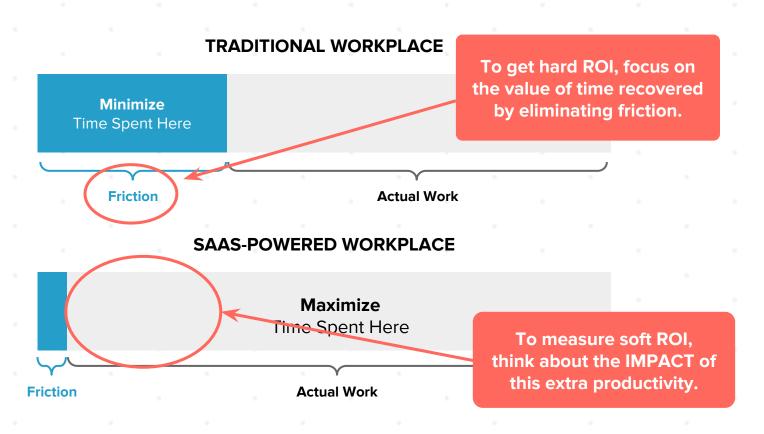
2 minutes saved per day

Per employee saved through IT reducing friction.

\$140,000 in cost savings

In time value recovered annually in a 600 employee organization.

FRICTION TO WORK RATIO



SOFT ROI

1 unnecessary process removed

Per employee saved through IT reducing friction.

Improved employee retention

Because they can get to their work more quickly and are happier.

Quantifying the impact of removing friction

The Different Types of ROI

Hard ROI isn't always better. Soft ROI can be highly valuable.

Know your audience

CFO likely wants to know hard ROI, but CEO may also value soft ROI.

Lastly, let's talk about solutions

4.

Prioritize and design the RIGHT solutions.

THE RIGHT SOLUTIONS

Prioritize by considering ROI and ease of execution. Where's the biggestbang for your buck, time, or political capital?

THE RIGHT SOLUTIONS

Design by considering technology, knowledge, and people.

Designing the right solutions

1. Technology

What plays well together? What do you have already?

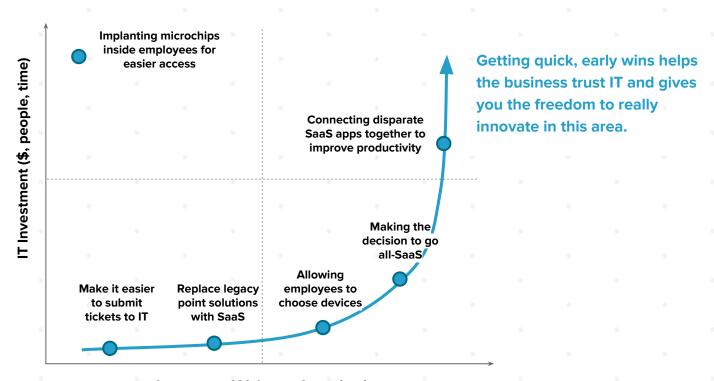
2. Knowledge

What does your team need? What can you support?

3. **People**

Who is involved? Who do you have to convince?

Knock out easier wins first



Incremental Value to Organization

POLL

After today's discussion, what do you believe you need MOST to reduce friction in your organization?

KEY TAKEAWAYS

- 1. Friction is hugely impactful and reducing it is a high ROI activity for IT
- 2. Friction is created by many different forces, not just technology
- 3. To solve friction, visualize the outcome, determine what it would take, quantify, and prioritize and design solutions

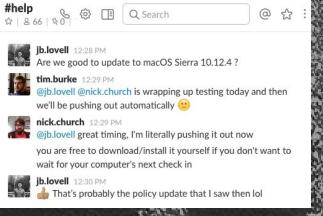
BetterCloud's crusade against friction

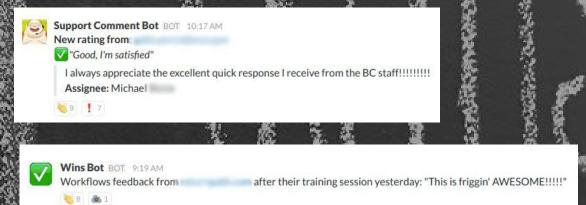
BETTERCLOUD vs. FRICTION

Here's what we've already implemented at BetterCloud at little to no additional cost.

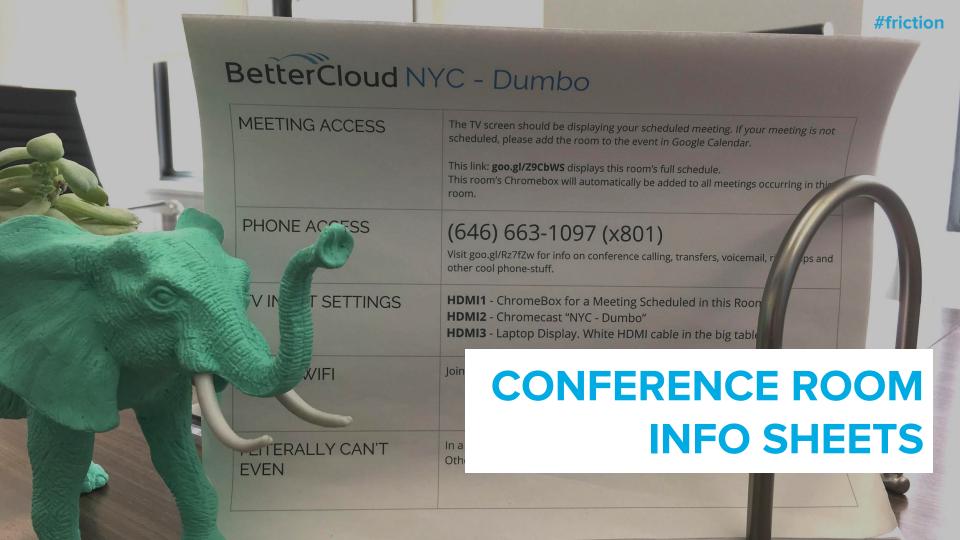


#WINS, #HELP CHANNELs















BETTERCLOUD vs. FRICTION

Here's what we've **spent money on** at BetterCloud **to reduce friction**.













BETTERCLOUD vs. FRICTION

And lastly, here's what we want to do at BetterCloud but haven't yet.







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