# View Technology As Full-Time Employees



### About Me

#### **Australian Accounting Awards:**

Thought leader of the year (2017)

#### **Finalist: Fintech Business Awards 2018**

- Thought leader of the year
- Accounting innovator of the year

#### **Finalist: Young Leaders In Finance 2018**

- Thought leader of the year

#### **Finalist: Australian Accounting Awards 2016**

- Thought leader of the year

Specialist in accounting technology, payments infrastructure, ecommerce and startups.





## Create a proposal in 5 minutes

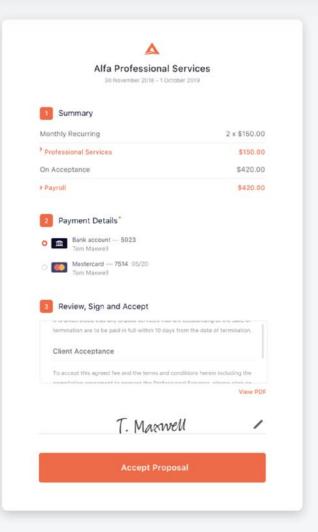
Pull in your services and pricing from your library in a couple of clicks, automatically include your terms of service, and set your payment terms (fixed fee, recurring, pro-rata payments, anything).

And because payment processing is built in, you can require bank or credit card details before your client can sign and never chase a payment again.

After a call, it takes me all of 5 minutes to send my proposal. I just look at my notes, pull in the right pieces from my library, make a few tweaks and hit send. They get an email and I'm done — Practice Ignition does the rest. I love how quickly and easily I can create an intricate proposal.













## Agenda

- Just How Productive Are We?
- Why We Need To Embrace Technology?
- How much time are we actually saving?
- Why you need to start today







#### The Top 10 Ways Your Employees Waste Time at Work:

- 1.Reading news websites--1 hour, 5 minutes
- 2.Checking social media--44 minutes
- 3. Discussing non-work-related things with co-workers--40 minutes
- 4. Searching for new jobs--26 minutes
- 5. Taking smoke breaks--23 minutes
- 6.Making calls to partners or friends--18 minutes
- 7. Making hot drinks--17 minutes
- 8.Texting or instant messaging--14 minutes
- 9. Eating snacks -- 8 minutes
- 10. Making food in office--7 minutes

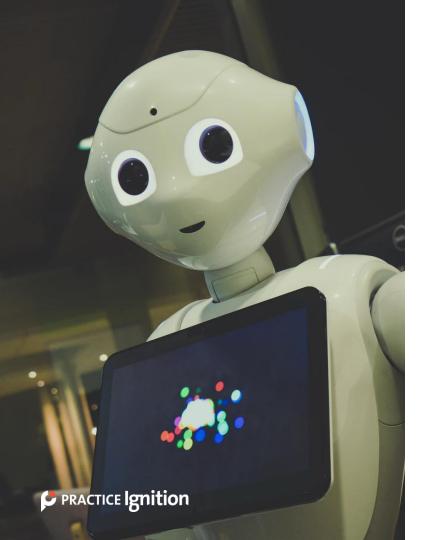


## **Inc.** Magazine

This research suggests that if you're productive for just **three hours a day**, you're outputting the same amount as someone in the **office for eight hours.** 

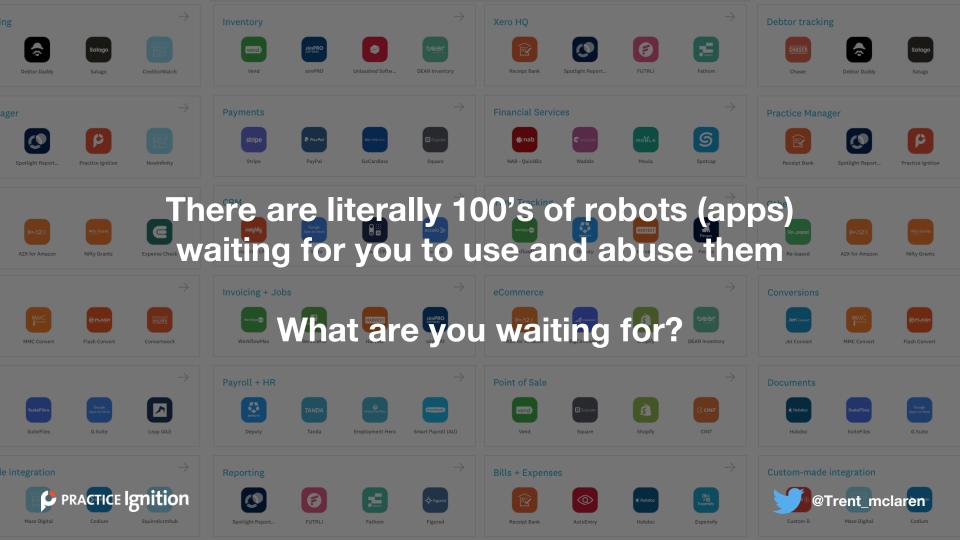
(3 hours x 5 days = **15 hours** per week) **So what does that tell us?** 





- Doesn't take sick leave
- Doesn't go on vacation
- Doesn't get distracted
- Doesn't complain
- Doesn't make mistakes
- •Is happy to be paid 60c per hour
- Doesn't ask for a pay rise... (often)
- Continuously improving skills
- Always up to date
- •Works 24/7/365
- Consistent
- Reliable
- Honest





## Let's have a look at



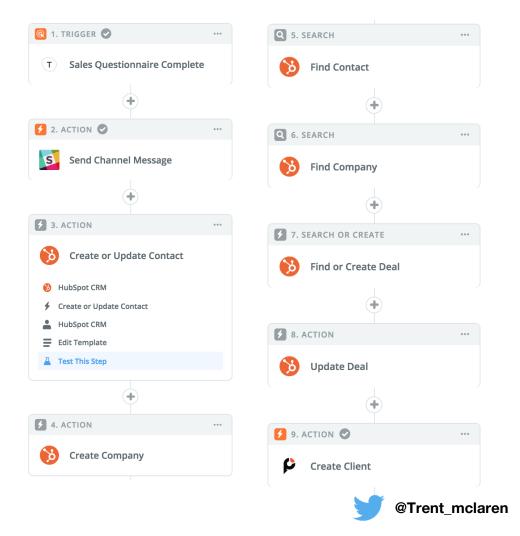
You'll save **one minute** per zap

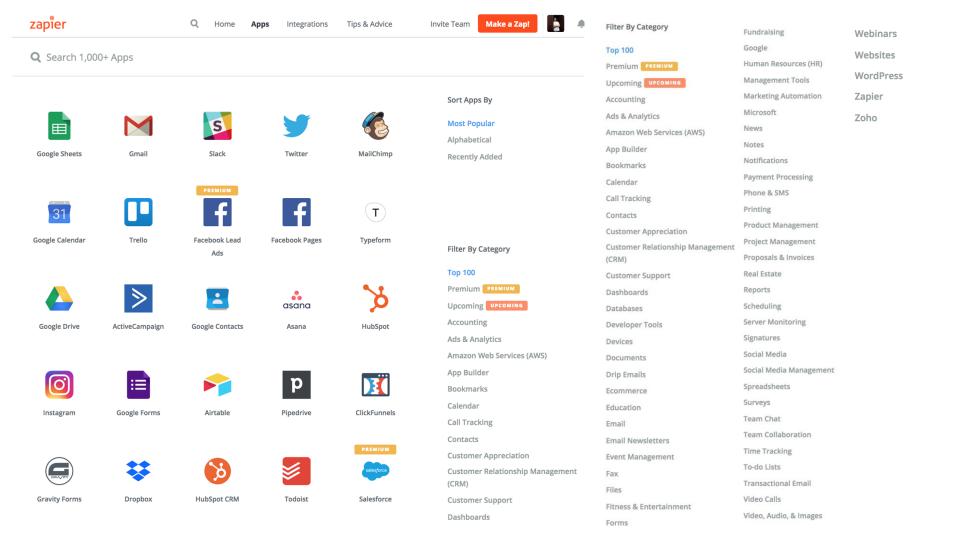
But what's a Zap?

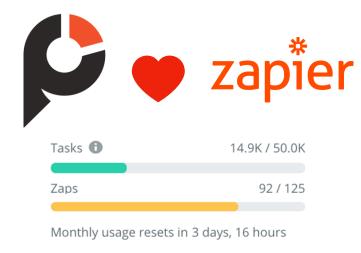


## **DIY Automation**

You can integrate \*all\* of your apps to talk to one another!







**14900** minutes per month = **248** hours per month = 57 hours per week

We pay £59 per month or 23p per hour



## Brian Clare's **Famous** 18 Step Zap



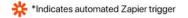


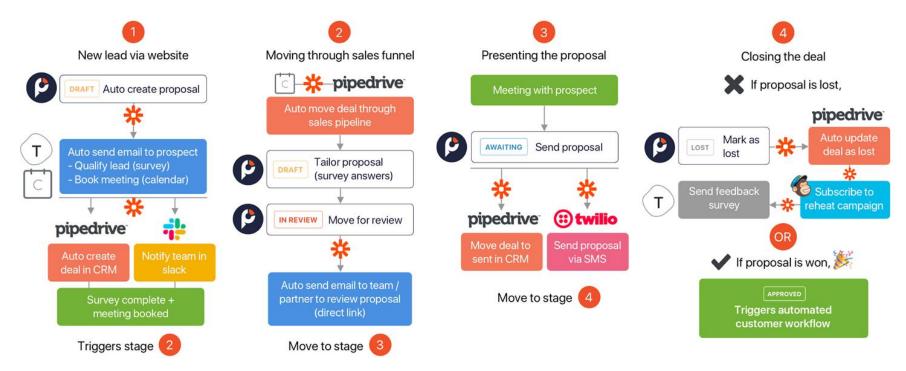








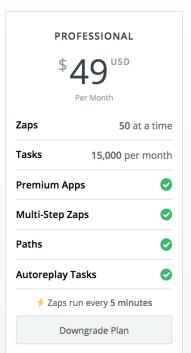


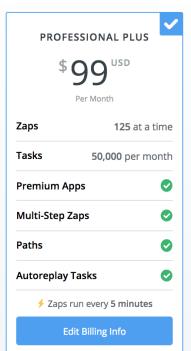






\$ 15 USD Per Month	
Zaps	<b>20</b> at a time
Tasks	3,000 per month
Premium Apps	
Multi-Step Zaps	
Paths	×
Autoreplay Tasks	
∳ Zaps r	run every <b>15 minutes</b>
Do	owngrade Plan















Cost

£2.50 per client\*

**Time Saved** 

2 hours per client

Cost

£12 per client\*

**Time Saved** 

5 hours per client

Cost

£12 per month\*

**Time Saved** 

1 minute per zap

Pricing is a breakdown of app monthly plan per client\*\*\*

Speak to app partner for more details about their pricing



### Number of **Clients**







5 Hours wages £15 p/h = £75

Software Cost = £90 p/m

Time Saved = 5 - 14 hours p/m

25 Hours wages at £15 p/h = £375 Software Cost = £159 p/m Time Saved = 35 - 70 hours p/m

50 Hours wages at £15 p/h = £750 Software Cost = £325 p/m Time Saved = 70 - 140 hours p/m





# Your **DIY** automation <u>always</u> starts with a **Trigger**

- New **Proposal** accepted
- New Invoice
- New Receipt
- Overdue payment
- New Contact

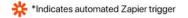


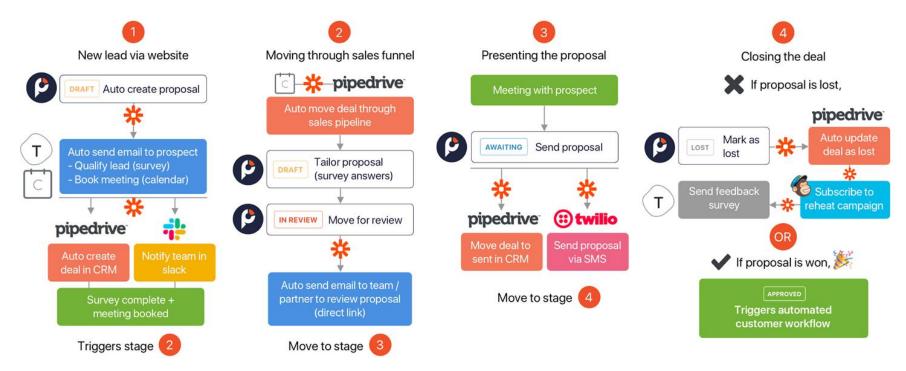


# Map out your Processes











## **DIY Automation**

You can integrate all this tech yourself

**Start Today** 

