

POPUPS AND STARTUPS IN A LARGE ENTERPRISE

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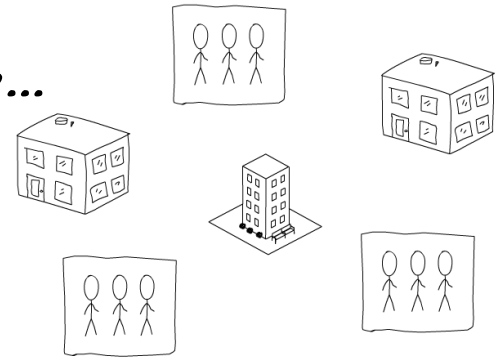
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The problem is getting this...



~70 000 salaried + ~130 000 casual

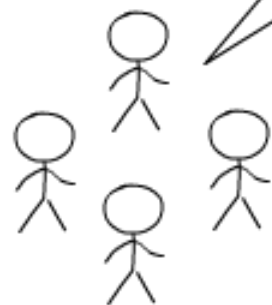
...to do this...



**RAISE YOUR HAND IF THIS
SOUNDS LIKE SOMETHING
YOU'RE DEALING WITH**

SO... HOW WOULD YOU DO IT?

"Blah, blah, blah, experimentation,
blah, blah, blah, customer-focus."

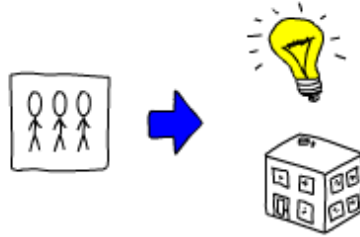


change agents

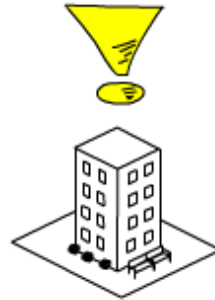


organisational decision-makers

THE PLAN



Step 1: We go to the store and demonstrate customer-focused experimentation



Step 2: The rest of the organisation is impressed and adopt the approach widely!

**YOU HAVE ONE WEEK TO
DEMONSTRATE A COMPELLING
EXAMPLE OF RAPID, ON-SITE,
CUSTOMER-FOCUSED,
EXPERIMENTATION**

GOAL

Provide a **more convenient shopping** experience for customers

HYPOTHESIS

The biggest problem with grocery shopping is time wasted in checkout

IF we improve self-scanning to shorten checkout time

THEN customers will find the shopping experience more convenient

EXPERIMENT

Build a basic self-scanning mobile app to see if customers find the shopping faster and easier

RESULTS



But if it was a store like this that's always quiet then probably not.

GOAL

Provide a more convenient shopping experience for customers

HYPOTHESIS

The biggest problem with grocery shopping is time wasted in checkout

IF we improve self-scanning to shorten checkout time

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EXPERIMENT

Build a basic self-scanning mobile app to see if customers find the shopping faster and easier

RESULTS

- Not useful for a small store
- Difficult to use when carrying a basket

GOAL

Provide a **better meal** experience for customers

HYPOTHESIS

Urban shoppers would like quick meals that are also healthy

IF we provide recipes and an easy way to gather the ingredients

THEN customers will prefer this over packaged meals and find the shopping experience superior

EXPERIMENT

Build a basic recipe app and an associated ingredients shelf to see if customers will find this better

RESULTS



Email it to yourself.
I would definitely use it. It's a very good idea. Love it.

GOAL

Provide a better meal experience for customers

HYPOTHESIS

Urban shoppers would like quick meals that are also healthy

IF we provide recipes and an easy way to gather the ingredients

THEN customers will prefer this over packaged meals and find the shopping experience superior

EXPERIMENT

Build a basic recipe app and an associated ingredients shelf to see if customers will find this better

RESULTS

- Customers really like the concept
- No customers actually converted

WHAT DID WE LEARN?

URBAN SHOPPERS ARE NOT SUBURBS SHOPPERS



Urban shopper

- Not driving, no where to park
- Baskets, not trollies
- Singles and couples
- Typically buying for that day



Suburbs shopper

- Driving, too far to walk
- Trollies, not baskets
- Families
- Bulk buying

THE JOB IS THE MEAL, NOT THE INGREDIENTS



urban shopper

"what do I want to
eat tonight?"

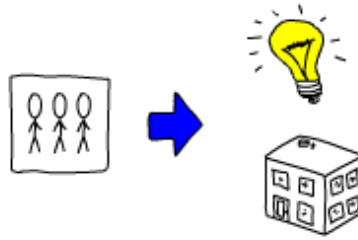


Suburbs shopper

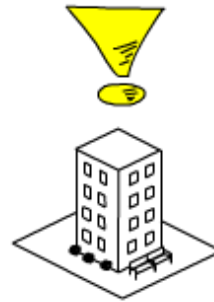
"what do I need to
restock?"

WE HAVE MORE TO LEARN...
BUT THIS APPROACH
ACCELERATES THE LEARNING

THE PLAN

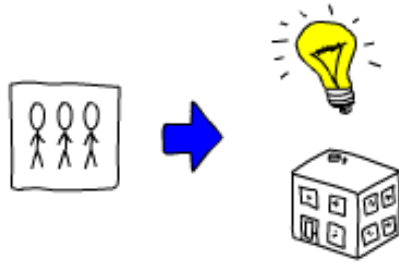


Step 1: We go to the store and demonstrate customer-focused experimentation

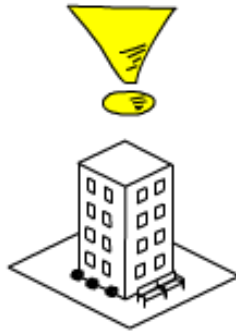


Step 2: The rest of the organisation is impressed and adopt the approach widely!

DO YOU REALLY THINK IT'S THIS EASY?



Step 1: We go to the store and demonstrate customer-focused experimentation

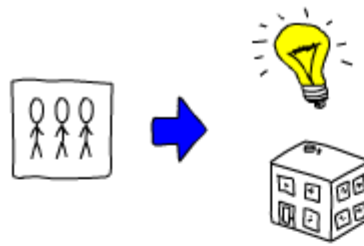


Step 2: The rest of the organisation is impressed and adopt the approach widely!

**RAISE YOUR HAND IF YOU
KNOW ABOUT UNDERPANTS
GNOMES**



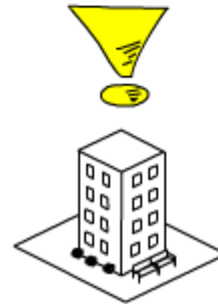
THE REALITY



Step 1: We go to the store and demonstrate customer-focused experimentation

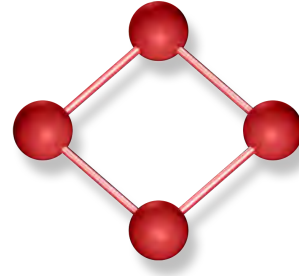


Step 2



Step 3: The rest of the organisation is impressed and adopt the approach widely!

THE GAP IS MINDSET AND STRUCTURE



Mindset

Assumptions about how the world works

Structure

The "body language" communicating organisational assumptions

DELIVERABLES



Pop-up Lab



Enterprise



concrete, external
customer focused



Abstract, internal
procedure focused

CUSTOMER INTERACTION



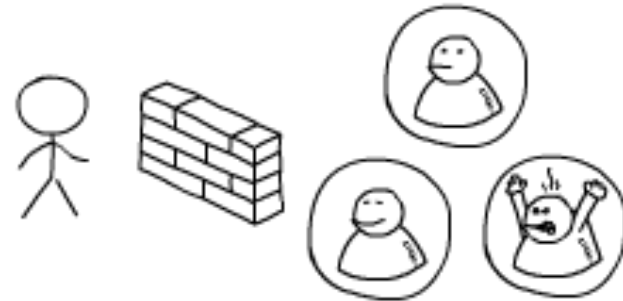
Pop-up Lab



Enterprise



Direct, in-context,
face-to-face



Mediated, out-of-
context, abstract

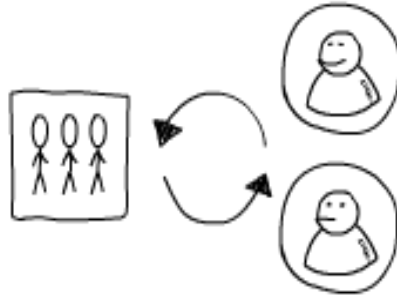
GOVERNANCE



POP-UP Lab



Enterprise



close stakeholder
interaction, team
autonomy



Muddled intent,
infrequent stakeholder
interaction, order-taking

PREPARING FOR THE FUTURE



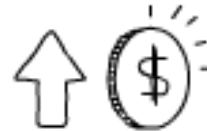
Pop-up Lab



cheaper experiments,
faster adaptation

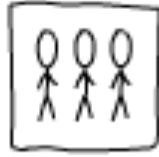


Enterprise



Better, more expensive
forecasting

DECISION MAKING



Pop-up Lab



Learning based on
actual customer
response



Enterprise

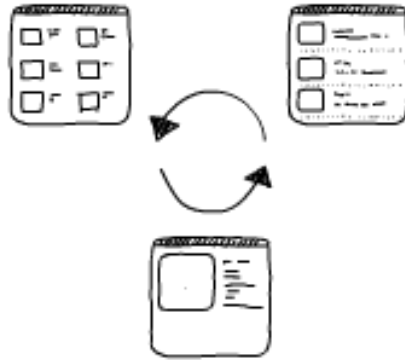


HiPPO - Highest Paid
Person's Opinion

DELIVERY



Pop-up Lab



Rapid prototyping,
able to switch
direction quickly



Enterprise



It sure does take a
long time to do
anything...

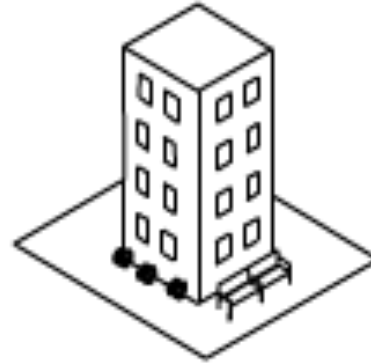
**YOU MAY HAVE NOTICED THAT
WE'VE JUST PRESENTED
PROBLEMS... WHAT'S THE
SOLUTION?**

STEP 2 IS ABOUT BELIEF

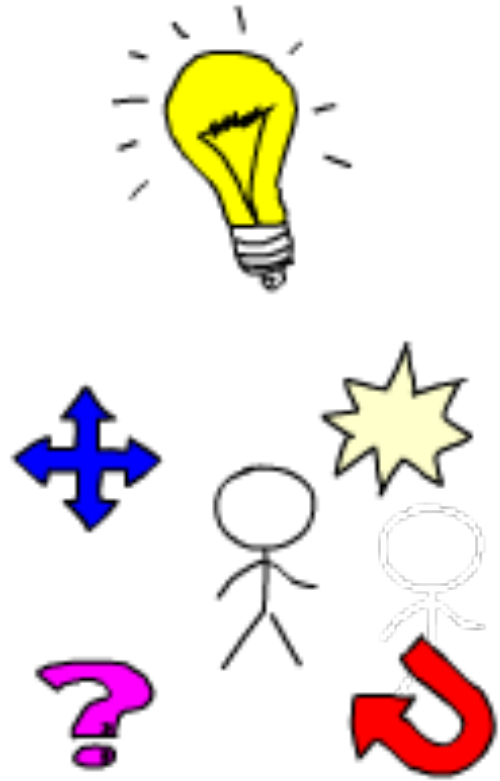
"I believe it"



"My organisation believes it"



INDIVIDUALS BELIEVE GIVEN THE RIGHT EXPERIENCE



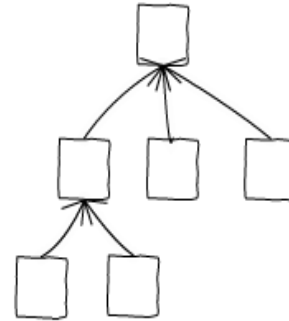
ORGANISATIONS "BELIEVE" THROUGH MESSAGING, POLICY, AND STRUCTURES



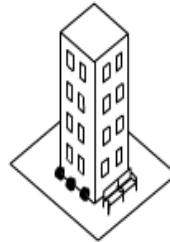
Messaging



Policies



Structure



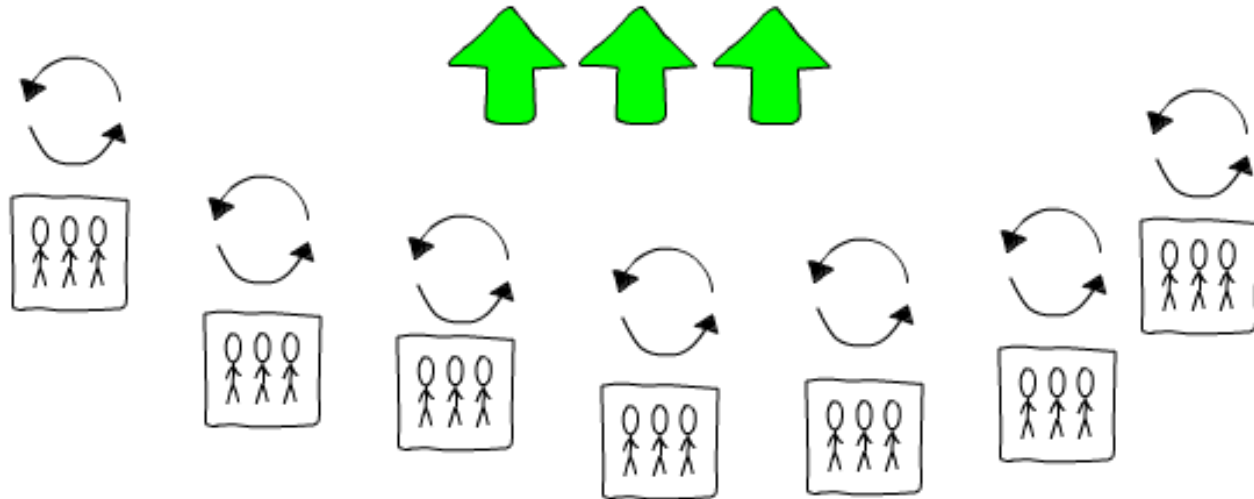
A SUCCESSFUL STEP 2 MUST ADDRESS...

1. Individual belief by providing appropriate experiences
2. Organisational belief by adjusting messaging, policy, and structures

**WHAT IS OUR ACTUAL STEP
2?**

GET DELIVERY TEAMS TO CREATE ROADMAPS TOWARD A COLLECTIVE GOAL

Reliable delivery at the pace of the market



SO, WHAT DO YOU THINK?

DO YOU THINK THIS STEP 2
WILL WORK?

ACCEPTANCE CHECK

1. Does it address creating experiences to address individual belief?
2. Does it address organisational belief by adjusting messaging, policy, and structures?

**WHY DOES IT END UP LIKE
THIS?**

THE KEY LESSON

A one-off event, no matter how successful, does not in itself create systemic change BUT rather creates space for systemic change...

AND even then, it's not easy