# New Operating Models Lean Analytics

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#### **BNZ Lean Team**



- New operating model with a faster cadence
- > 15 Sprints a year that deliver new insights for business to action
- > Take bite sized problems, test them and build it into a customer focussed solution



### What is Lean Analytics?

Breaking down data and insight silos by bringing together ideas in cross-functional teams to deliver commercial value faster



**DATA ANALYTICS** 

CX/RESEARCH DESIGN

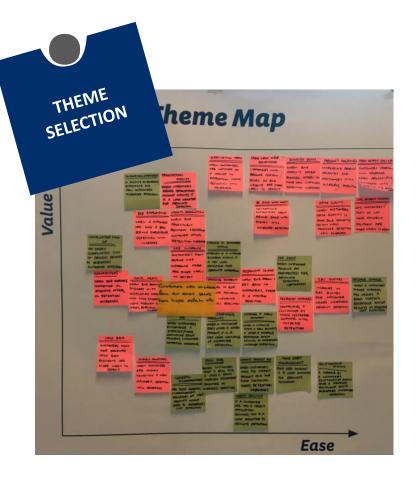
3 Week project (Sprints)

### Introducing the Bridge





### How do Lean Sprints work?







### What's in a Sprint?





- Key metrics session
- **Hypothesis generation**



- Insights sharing
- **Intervention Ideation**



- Intervention design & delivery
- Retrospective

## SPRINT 12: "Keeping our high value Term Deposit customers at rollover"

CHALLENGE

High value TD customers leaving BNZ at rollover, causing a significant loss in deposit volume

#### **BUSINESS INSIGHTS**

- We are losing significant TD volume from our high value
   TD customers on rollover
- Customers are calling us before we are able to fix their rate
- We are not proactively talking to customers who are high value/at high risk of leaving



#### **RESEARCH INSIGHTS**



#### Survey with high TD balance customers

- Small proportion of customers received a phone call before their TD roll.
- Half of the customers check rates at TD maturity.



- TD roll letters are sent before rate assurance is available.
- "Subject to change" rates are creating confusion.



## SPRINT 12: "Keeping our high value Term Deposit customers at rollover"



#### **HIGHLIGHTS**

We created a retentionon-roll ("saveable") model

We spotted a gap in TD rollover comms... and plugged it!

