illion Decisioning User Group

September 2019

Your Presenters Today

Daniel Price
Chief Enterprise Officer
Tic Toc

Luke Croft
Product Manager - Decisioning

Vaughan Dixon
CTO

Luke Howes
MD
Open Data Solutions

Jason Tucker
Head of Consulting - Decisioning

Josh Hodgson
Sales Director NZ

Curtis Yeatman
Head of Product - DTS

Your Hosts Today

Taran Wiseman
National Account Director

Mark McLaughlan
National Account Director

Angela Merrett
Service Delivery Manager

Kash Bodhanapu
Product Analyst - Decisioning

Anish Keshav
National Account Director

Kristin Witt
Senior Decisioning Consultant

Josh Spicer
Support & Enhancement Manager

Those back in the office 70+

Con Terzoglou
Head of Operations

Kris Grigg
Head of Project Mgt Office

David Russell
Head of Technical Delivery

Arshad Ebrahim
Head of Core

Support Team

Product Team

Delivery Team

Core Team

SME Team

Agenda

9:15am - 9:30am | Welcome & Introduction
Speaker: Josh Hodgson

9.30am -10.00am | Validation Policy Changes
Speaker: Luke Croft

10.00am- 10.30am | Decisioning Insights – What the data tells us
Speaker: Jason Tucker + Kristin Witt

10.30am- 11.00am | Digital Tech Solutions
Speaker: Curtis Yeatman

- Morning Tea –

11:15am - 11:45am | illion Decisioning – Year in Review
Speaker: Luke Croft

11:45am - 12:15pm | Decisioning Case Study
Speaker: Daniel Price

- Lunch -

Agenda

1:00pm - 1:30pm | illion Bureau & Regulatory Update
Speaker: Vaughan Dixon

1:30pm - 2:30pm | Open Banking & illion Open Data Solutions
Speaker: Luke Howes

- Afternoon Tea -

2:45pm - 3:30pm | Product Roadmap – What's Next?
Speaker: Luke Croft

3:30pm - 4:00pm | The Future of Decisioning
Speaker: Vaughan Dixon
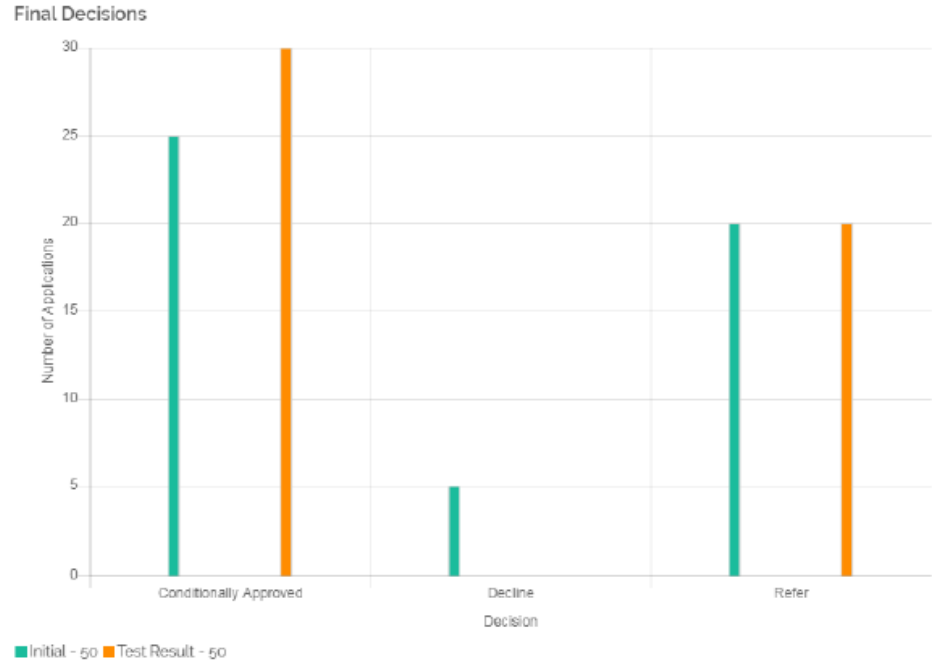
- Networking Drinks -

Validation Policy Changes

What If? processing

What If? Processing

Enable your business to determine the impact of your decisioning changes

- Business case approval

- Understanding resourcing requirements

- Impacts to approval and decline rates

- Provide impact analysis to benchmark during production monitoring

Final Decisions

How it Works

'What If?' Testing

The What If? Tool returns a comparison between the baseline and the modified flows:

- Create multiple test packs as a baseline for comparison

- Run the test pack through your decisioning (in reporting)

- Change your Policy rules, scorecard, servicing, cut-offs, bureau strategies etc

- Rerun the same test pack through the decisioning process

- Compare the results in the Analyser or download the data

  - ❖ Decisions and alerts

  - ❖ Application Flow

  - ❖ Object processing

  - ❖ Item processing

What If?
Demonstration