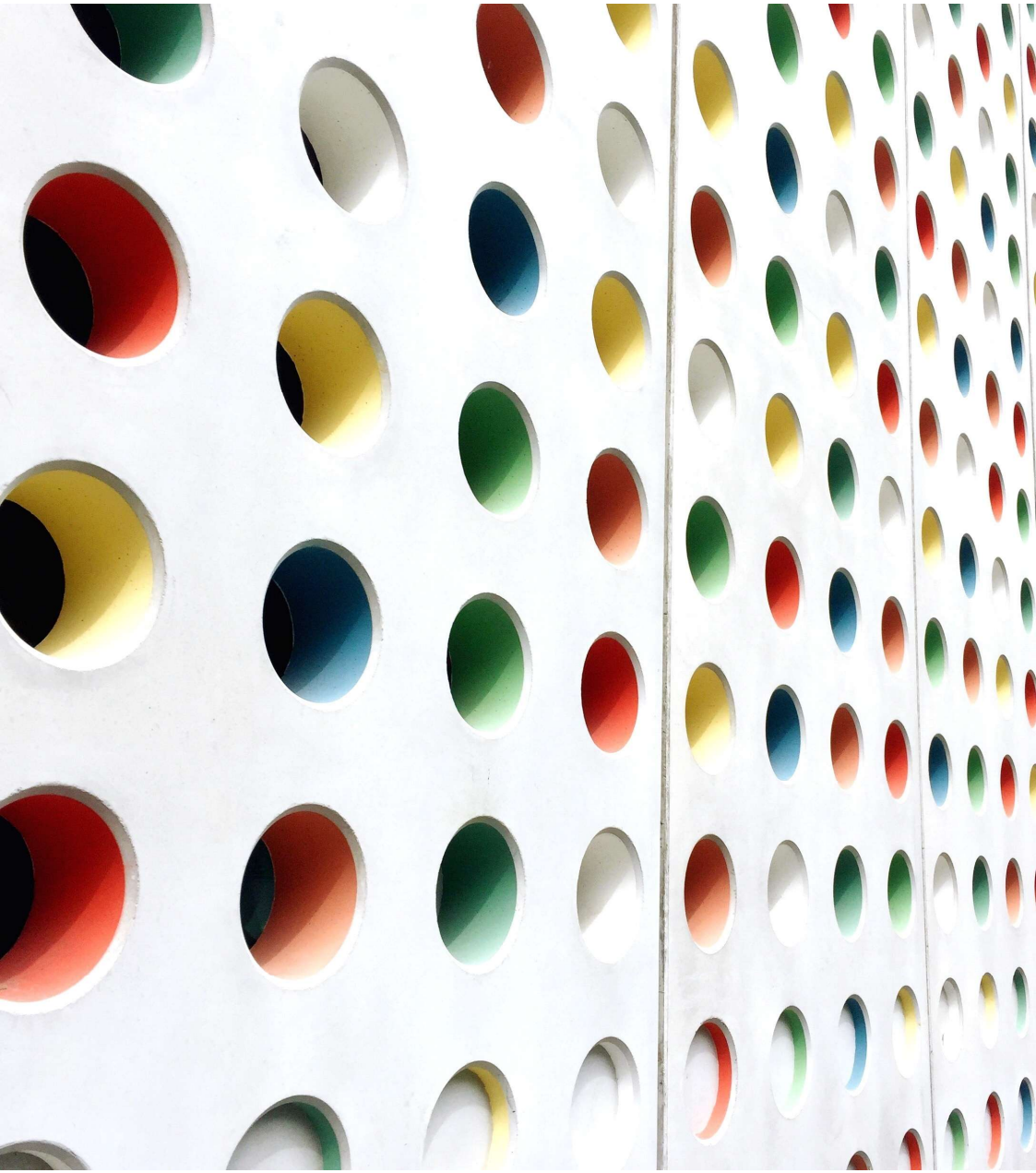




14 - 18 OCT 2024

2024 IIBA® SoftEd Festival of Business Analysis

The CX and EX Paradigm



The CX and EX Paradigm

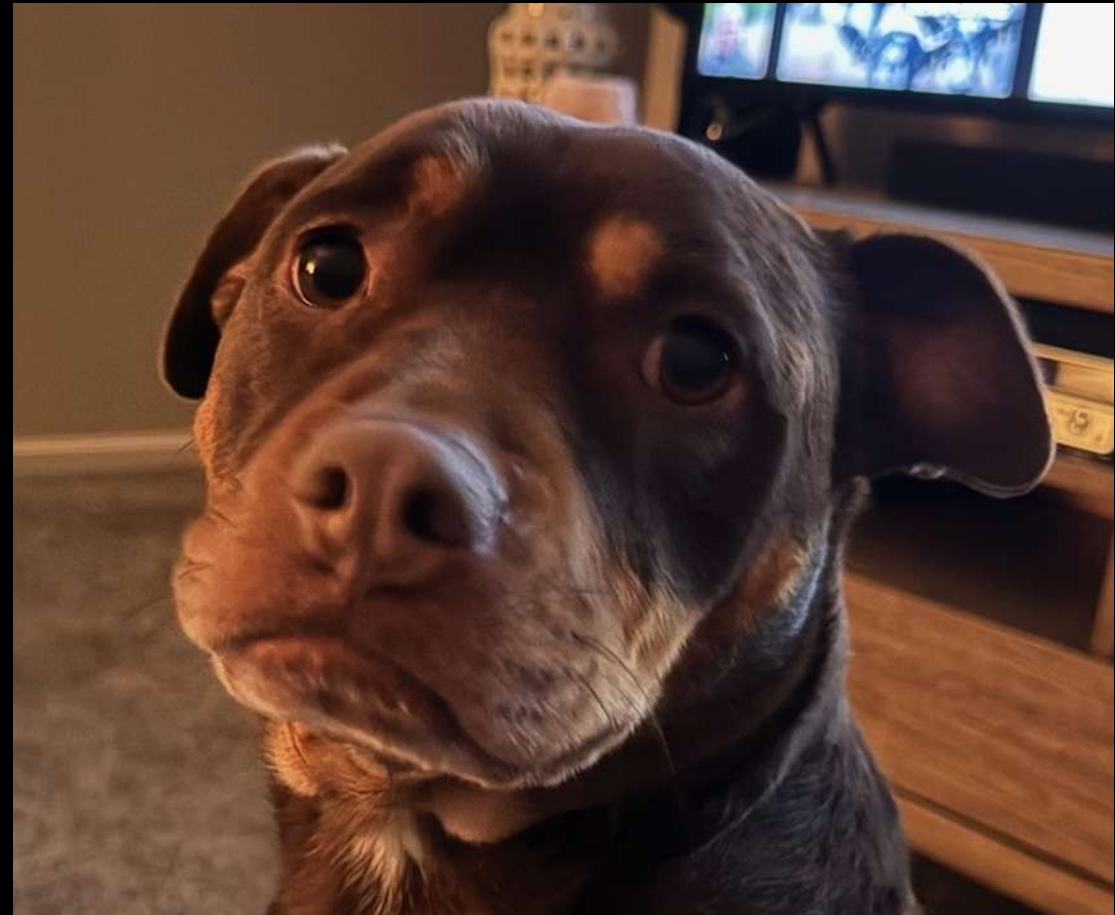
The next leap of faith for a BA

Shane De Silva

Who am I?

I'm a BA!
I analyse,
I question!

*It's been 4 hours since I
wrote my last
requirement!*



What are we going to cover?

- Start with a **Story**
- Look back into the **Past**
- Where we are **Now**
- Sneak peak into the **Future**
- **5** things to think about

WARNING!!

- This is not a “How to” type of presentation
- There is no flow chart or BA journey to a solution
- It's not correct
- It's just my opinion 😊

WT? are you talking about Shane?

So what is CX and EX?

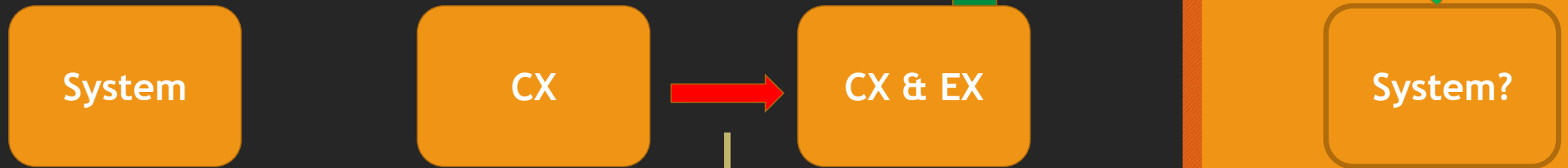
CX encapsulates everything a business or an organisation does to put **customers first**, managing their journeys and serving their needs

EX companies and their people working together to create personalised, **authentic experiences** that ignite passion and tap into purpose to strengthen individual, team, and company performance



WT? are you talking about Shane?

BAs need to take this leap



We are here

Ages ago

Today

Down the track

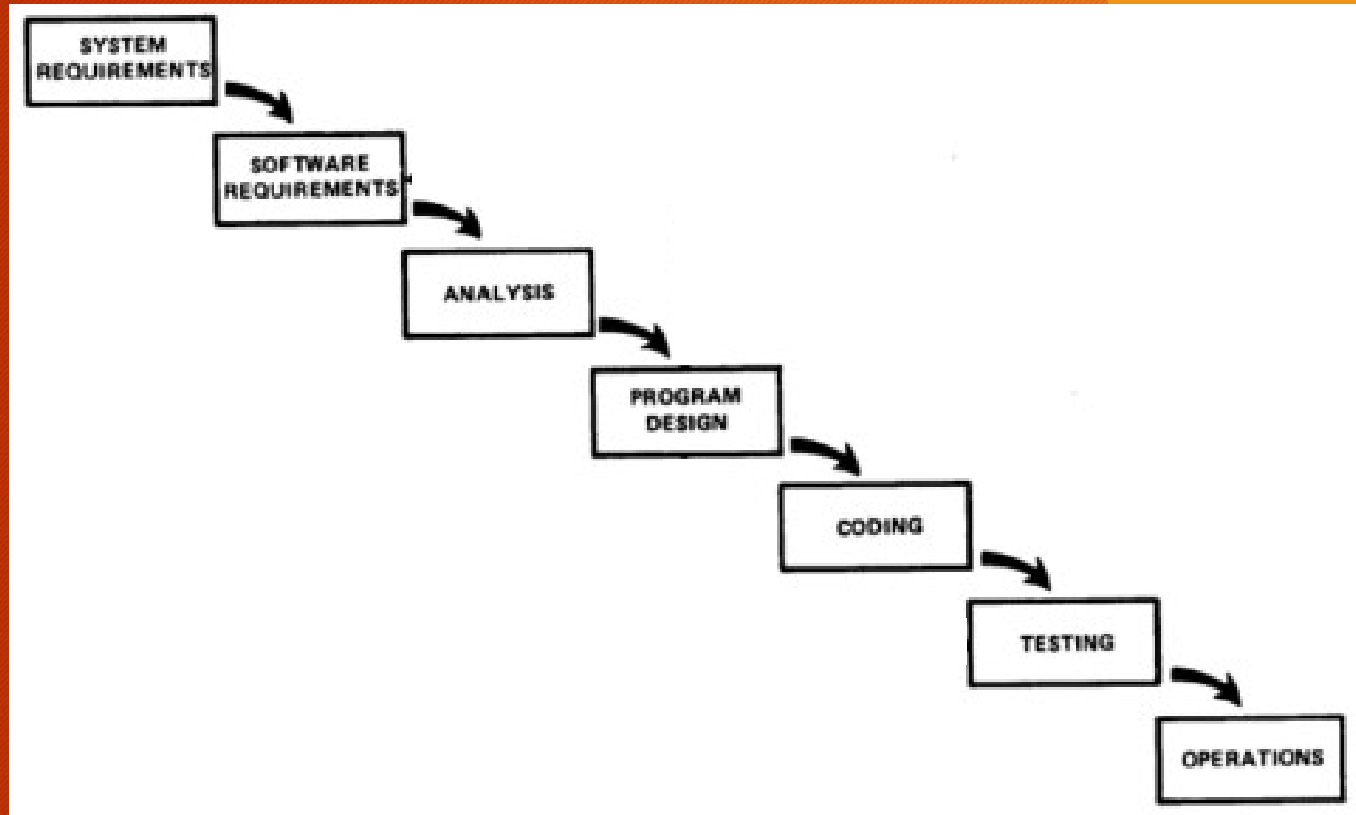
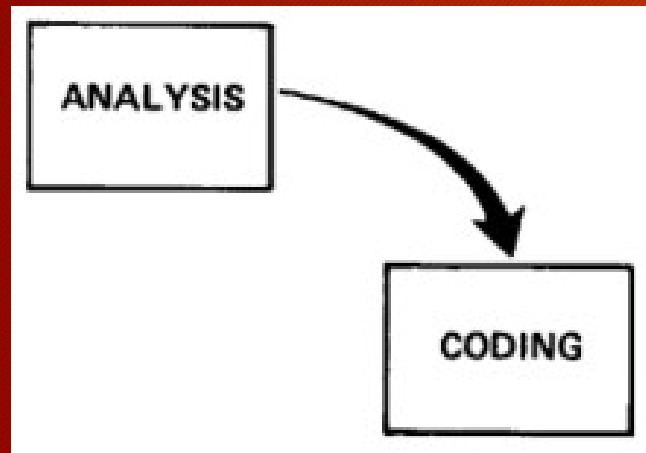
A Story

Winston W. Royce
Software Engineering
Manager

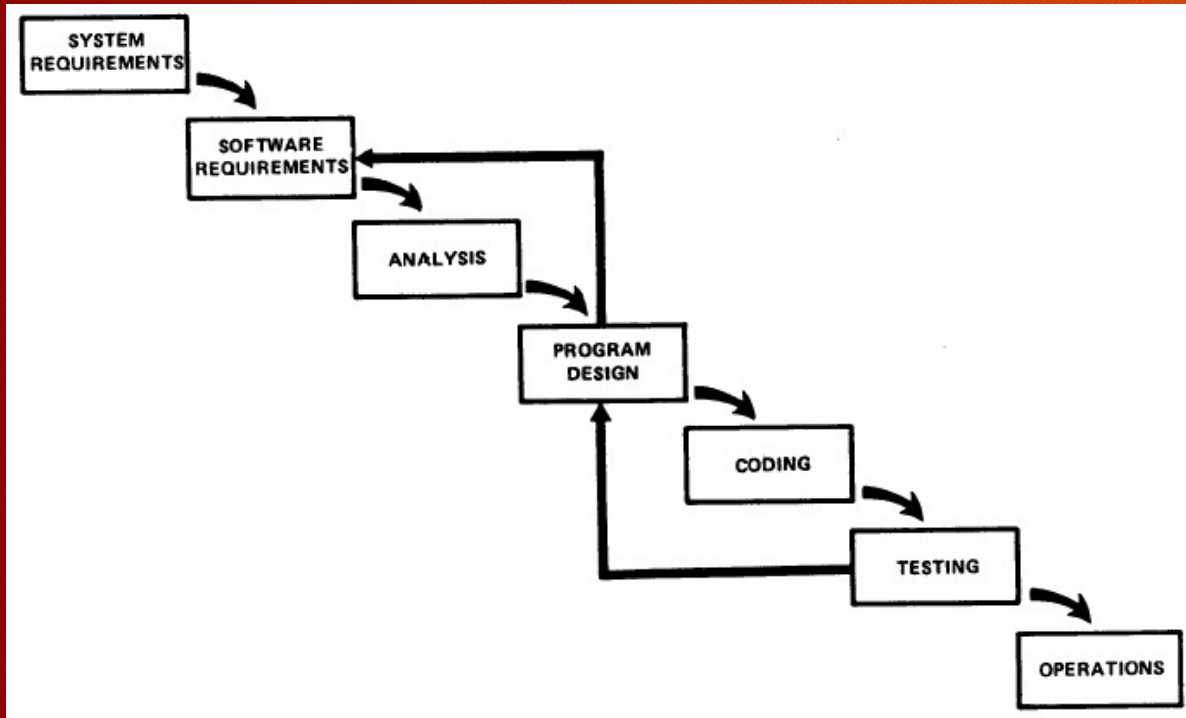
Claim to fame:
Develop software to keep a
spacecraft in Orbit



A “Waterfall” Story



An “agile” Story



This is not new!

Everything evolves!!

Even CX & EX 😊

A look back into the past



System

Remember when
requirements were written
as

“The System shall ...”

FOCUS

Accessibility

Ironically it was describing
how the user engaged with
the system but from the
technology perspective

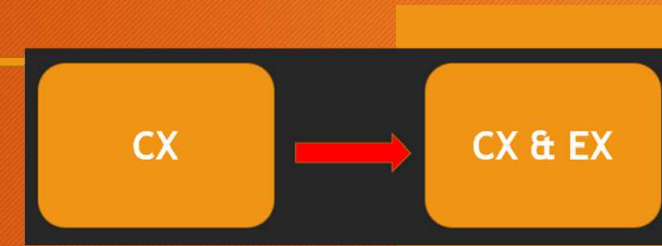
Where are we now

Here comes the “Customer”
and the User Story was born

KYC - AI, Customers, Employees,
Suppliers

Does a happy customer
mean a happy employee?

...kinda!!



FOCUS

Moved to **WHAT** the
customer wanted and **WHY**

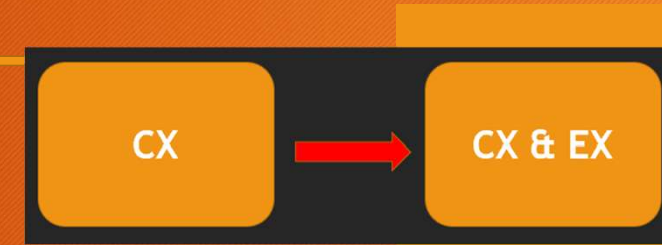
Where are we now

Here comes the “Employee”!

What about the great resignation?

Does a happy employee mean a happy customer?

...kinda!!



FOCUS

Moved to **WHAT** the employee wants and **WHY** and **HOW** it affects the customer

Sneak peak into the Future

- CX and EX - Ying and the Yang
- Technology using Technology
- Complicated vs Complex
- Modern Operating Model
Cost to Serve



Sneak peak into the Future



CX and EX Mapping

Sneak peak into the Future

Moving from People using
Technology to
**Technology using
Technology**



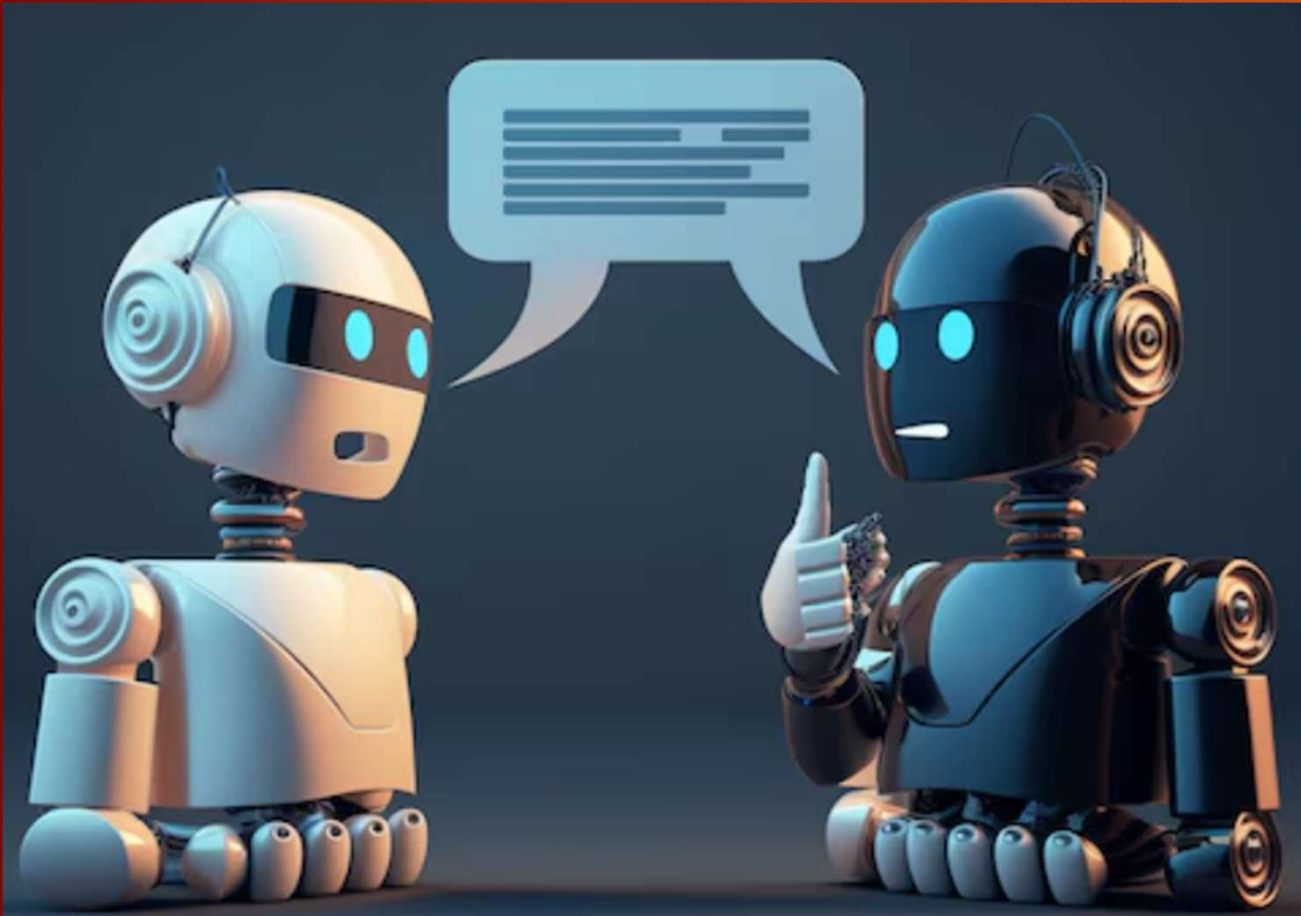
FOCUS

AI

Are we going back to “The
System shall...”? ;)

....kinda!!

Sneak peak into the Future

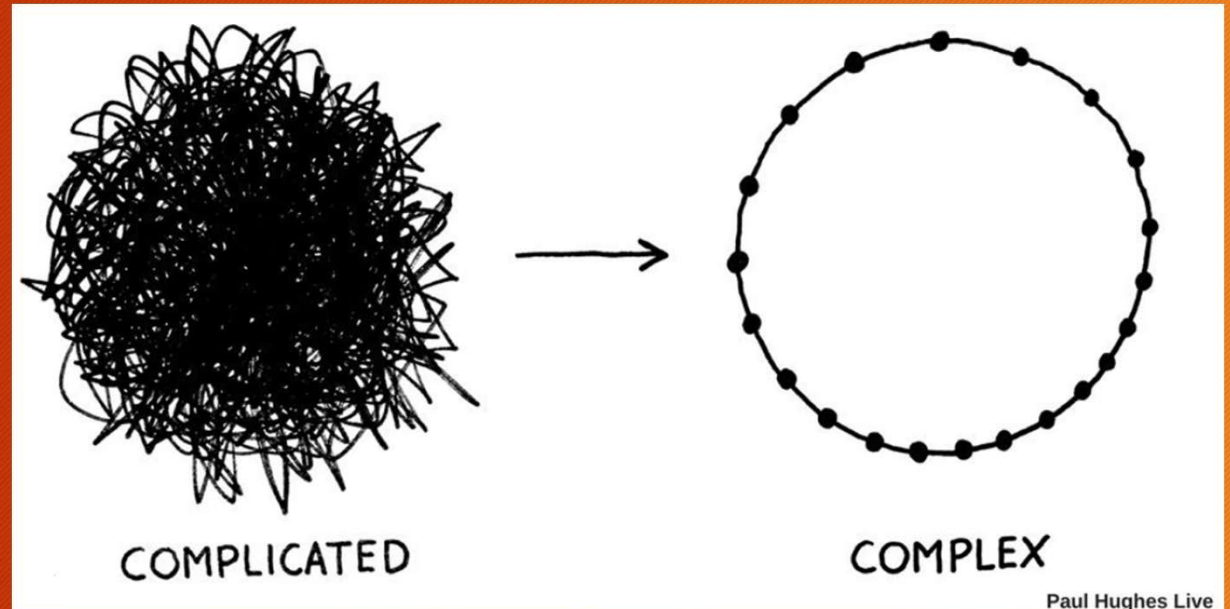


Requirements across

- Presentation
- Data
- Integration
- Security
- Platforms

Sneak peak into the Future

The art of understanding Complicated vs Complex



Sneak peak into the Future

MOM - Cost to Serve

- **Cost to Serve Journey**
- **What is it?**
- **Why is it important?**
- **Considerations for calculating it**

Sneak peak into the Future

Cost to Serve Journey

Acquire customers at any cost

Acquire customers at a known cost

Acquire customers at a reducing cost

Cost to Serve - What is it?

The total cost involved in providing a service

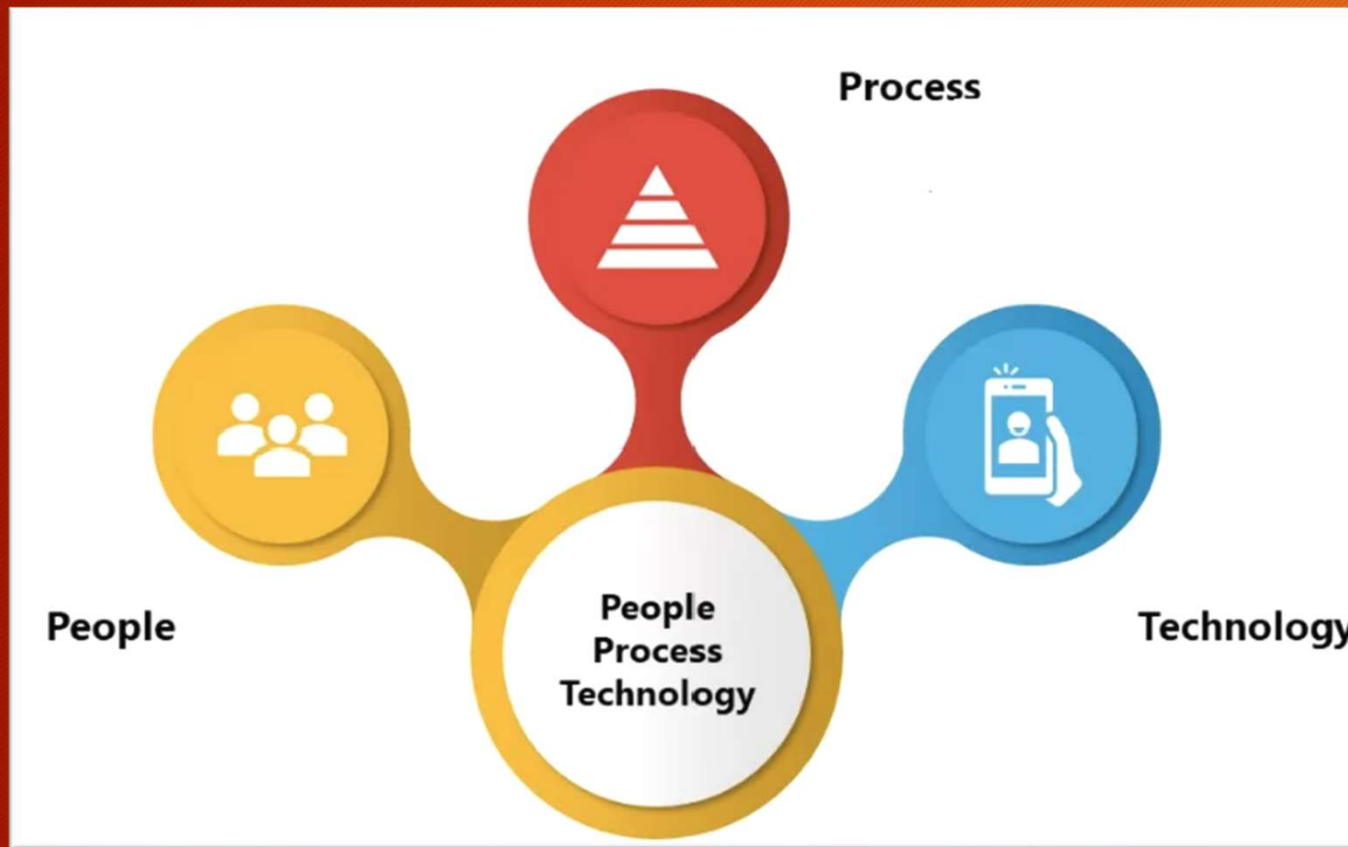
- People
- Process
- Technology

Cost to Serve - Why is it important?

- Add another dimension to your requirements (process mapping on steroids)
- Helps with customer segmentation based on profitability
- Balance cost and service levels to enhance customer satisfaction without overspending

Sneak peak into the Future

How to calculate the types of Costs



5 things to think about

1. There is a lot to learn from the Past (technology systems)
2. Look at the CX and EX journeys in unison
3. Don't lose sight of the cost of doing something
4. Simplify before transforming
5. Why, What, Who, When and How/Huh?

Let's chat

EMBRACE THE AMBIGUITY

Analyse and Question!

So, any questions...?