



LMF
LONDON MARKET FORUMS

TECHNOLOGY & INNOVATION SUMMIT

11TH OCTOBER - 9.30AM-5.00PM
FOLLOWED BY NETWORKING DRINKS

**STAYING AHEAD IN A
FAST PACED &
CHANGING DIGITAL
LANDSCAPE**

NO 6, 6 ALIE STREET, LONDON, E1 8QT

KINDLY
SUPPORTED
BY



Bizzdesign



<epam>





WELCOME & INTRODUCTIONS



Roger Oldham

Founder

LMForums



THANKS TO OUR CORPORATE MEMBERS



Bizzdesign



Velonetic

Powered by DXC Technology | IUA | Lloyd's



mendix
Go make it™





SPEAKERS



Colville Wood

Chief Technology Officer at Cognizant Insurance UK & I
COGNIZANT



Paul Fondie

Principal, Independent Software Vendors
Mendix



James Doe

Sales Manager
Novidea



Roger Oldham

Founder & CEO
LMF



Christian Kitchen

Chief Information Officer
Travellers Europe



Sean O'Beirne

Consulting Lead EMEA - Sport, Media & Entertainment
DXC Technology



Mike Scott

Sales Manager
Novidea



Simon Asplen - Taylor

CEO and Founder
Datatick



Nick Reed

Chief Strategy Officer
BIZZDESIGN



Ray Johnstone

Head of Customer Success
Velonetic



Jonathan French

Client Principal
Objectivity



Teresa Jennings

Operations Director
Velonetic



Alvaro Montenegro

Product & Technology Director
Velonetic



Stephen Holdstock

Insurance CTO (EMEA)
EPAM SYSTEMS



Sharon Warner

Senior Sales Partner Financial Services
Objectivity



Izak Ooustuizen

Best Selling Author & Cyber Commentator
ZHERO

Morning Agenda



- **10:00 am: Opening Remarks and Welcome, Audience Polling.**
- **10:30 am: Presentation 1 and workshop - Generative AI in Insurance - Cognizant**
- **11:00 am: Presentation 2 and Workshop - The Importance of Becoming a Modern Broker - Novidea**
- **11:30 am: Networking Coffee Break**
- **12:00 pm: Presentation 3 and Workshop - AI in Underwriting**
- **12:30 pm: Change By Design: Ensuring Successful Operating Model Transformation**
- **1:00 pm: Networking lunch In Carlton suite**



POLLING





Generative AI In Insurance



Colville Wood

Chief Technology Officer at Cognizant Insurance UK & I



Generative AI

11 October 2023

General Knowledge

Languages

Basic Mathematics

Follows Rules

Summarize

Make decisions

Extract

Create

Translate

Answer questions

Hallucination

Bias

Confidentiality

Accuracy

Opportunities Using Generative AI



Meet Frankie

Demo Scenario

Broker has sent a submission for a quote

Ingest the information

Extract key information and summarize

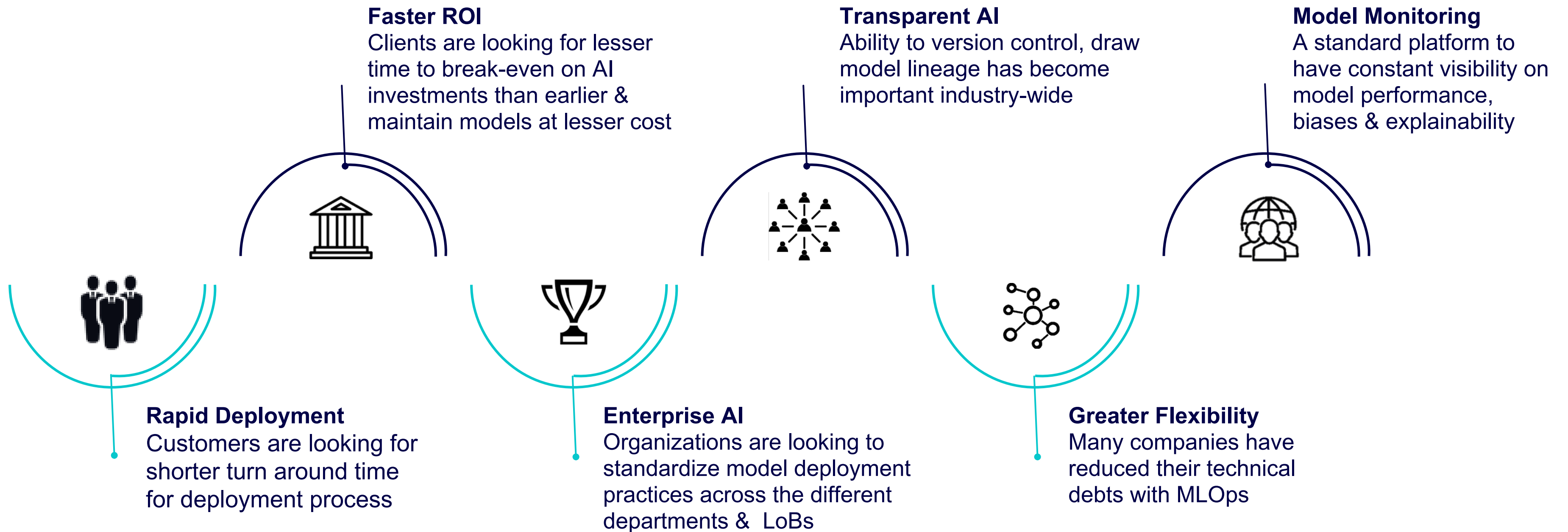
Query submission

Validate underwriting










Calculate premium

Our Approach

What our customers are asking us



Examples of Generative AI projects already delivered

| | | | |
|--|---|--|--|
| <p>Leading US Insurer</p> <p>Large Language Model (LLM) driven Intelligent Digital Avatar</p>  | <p>Leading US Insurer</p> <p>Claims Handler GenAI Bot</p>  | <p>Leading US Insurer</p> <p>Wellbeing Advisor</p>  | <p>Major Financial Institution</p> <p>Machine Learning for ESG Analyst to identify ESG Risk</p>  |
| <p>Leading global Insurer</p> <p>Large Language Model driven Contracts</p>  | <p>Global Financial Service Provider</p> <p>Global Risk Monitoring by tracking news articles</p>  | <p>US based regional bank</p> <p>Enhancing developer productivity using generative AI</p>   | <p>Big4 Audit firm</p> <p>Due Diligence Process Automation</p>  |

Workshop Question

What applicability do you see for gen AI in your organisation and which parts of your operations might benefit from this application the most? Discuss opportunities and concerns for future adoption.

Thank you

The Importance of becoming a modern broker



James Doe
Sales Manager
Novidea



Mike Scott
Sales Manager
Novidea

The importance of becoming a modern broker

LMF 11.10.23

“Modern”

- *adjective*

1. relating to the present or recent times as opposed to the remote past.
"the pace of modern life"

- *noun*

2. a person who advocates or practises a departure from traditional styles or values.
"they were moderns, they must not look back towards the old generation"

What is modern broking?

Wellies.

Are they the revenue generation tool for brokers and farmers (in the farming sector)?



What does it take to be a modern broker for farmers?

Do you just need a new pair of wellies or is there more to it these days?



The broker and the farmer

A long time ago...



Old fashioned farming

Labour intensive, the most advanced technology of its time. Plenty of risk.



Its easy to romanticise the past



The modern farmer and the modern broker

A lot has changed and is still changing



New and game-changing equipment

Less people able to drive greater operational efficiencies using technology



Optimal infrastructure

Purpose built, for manufacturing the product



Storage and distribution

Cutting edge equipment and new supply chain management requirements



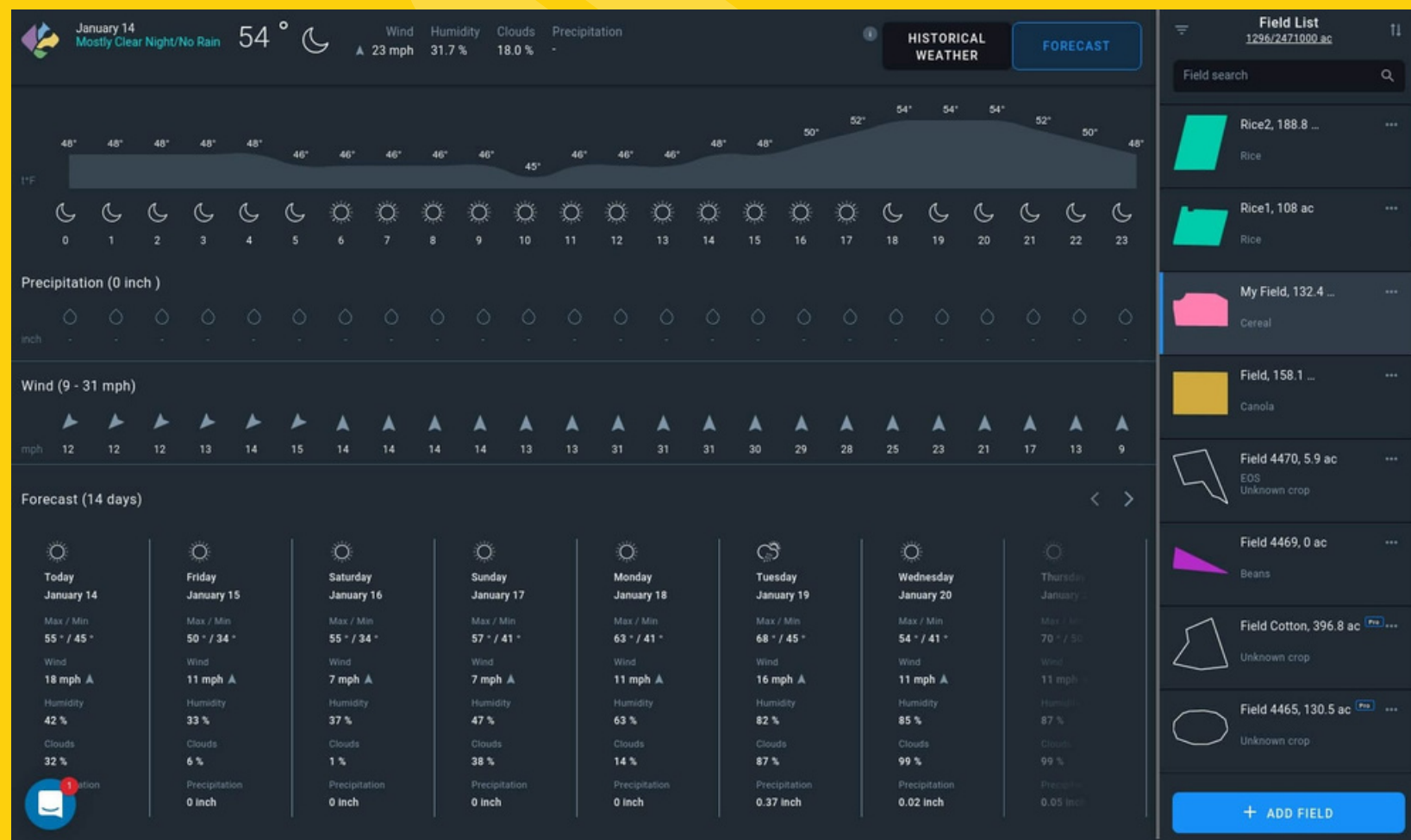
Technology hand in hand with transformation

New technologies complementing traditional industries



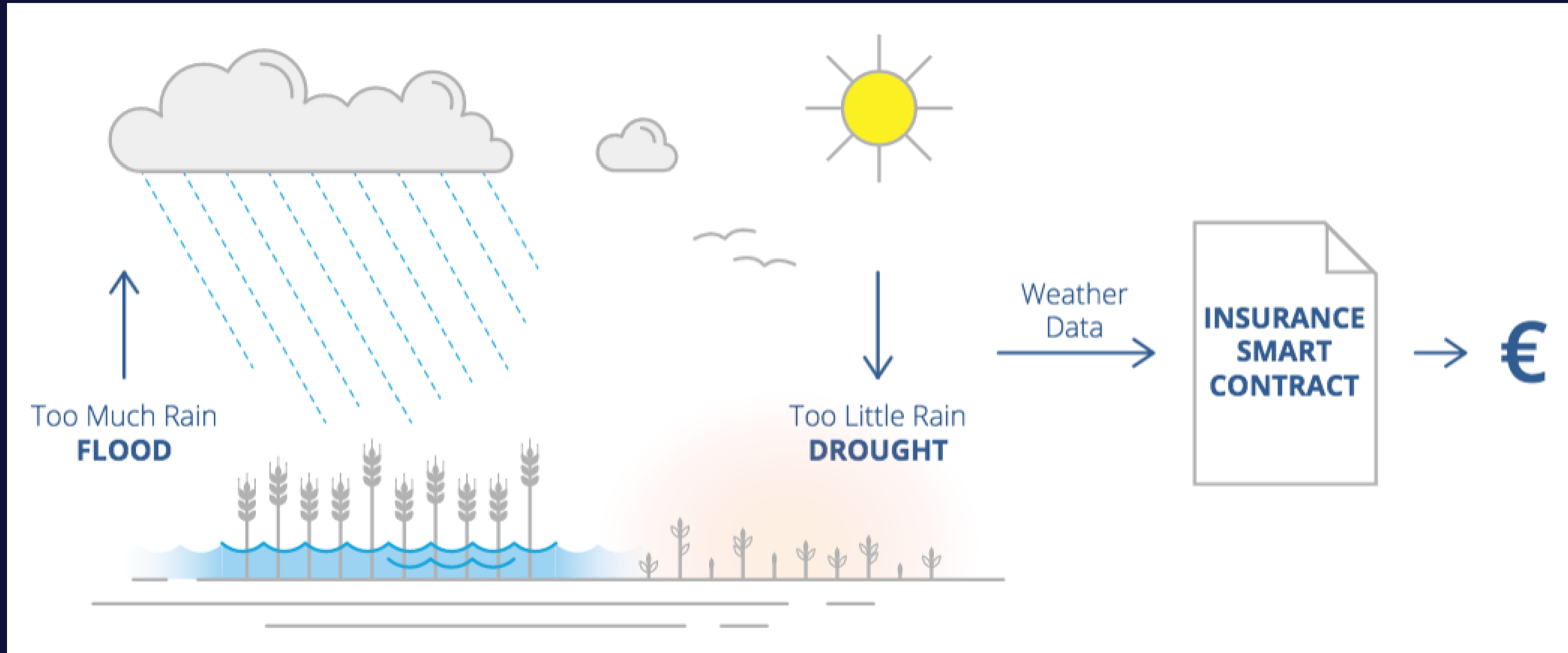
Data-driven insights

Management information to minimise business interruption



New insurance products

Parametric insurance



What does it take to be a modern broker

Is it just time for new wellies?

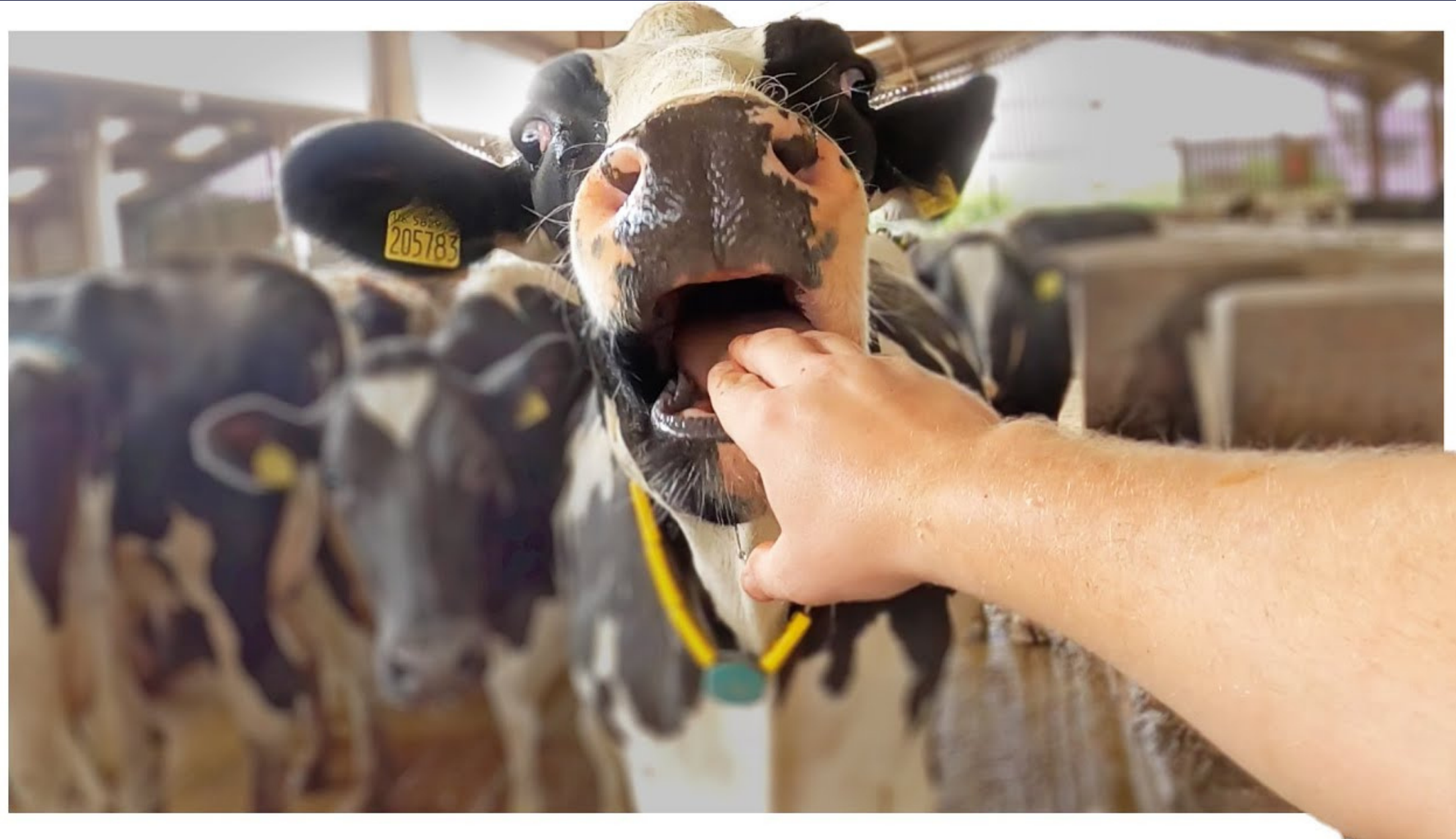


Or is modernisation

1. Reducing risk
2. Giving better value to your customers
3. Making it easier to do business
4. Driving operational efficiencies

And lets not forget

Making sure that brokers do not bite the hand that feeds them



Because modernisation allows

More time to
connect and
talk to the
people who
matter



Round table discussion

1. How do you think the relationship between insurers and brokers, needs to evolve to adapt to both modern technology and changing customer expectations?
2. Do you think the right technology exists to help brokers modernise their operations?
3. Have you or do you think you will see the return on investment in “modernising” your business, within the next 2 years?

THANK YOU

Novidea 



Networking & Coffee Break



Innovating & Augmenting the Underwriting Experience



Tarek Nseir
Head of Digital Engagement
Practice
EPAM



Stephen Holdstock
Insurance CTO
EPAM

<epam>

LM Forums

Technology &
Innovation Summit
2023

October 2023

Innovating &
Augmenting
the
Underwriting
Experience

(a Gen AI
production)

INNOVATION – TRADITIONAL MODELS

Traditional Models

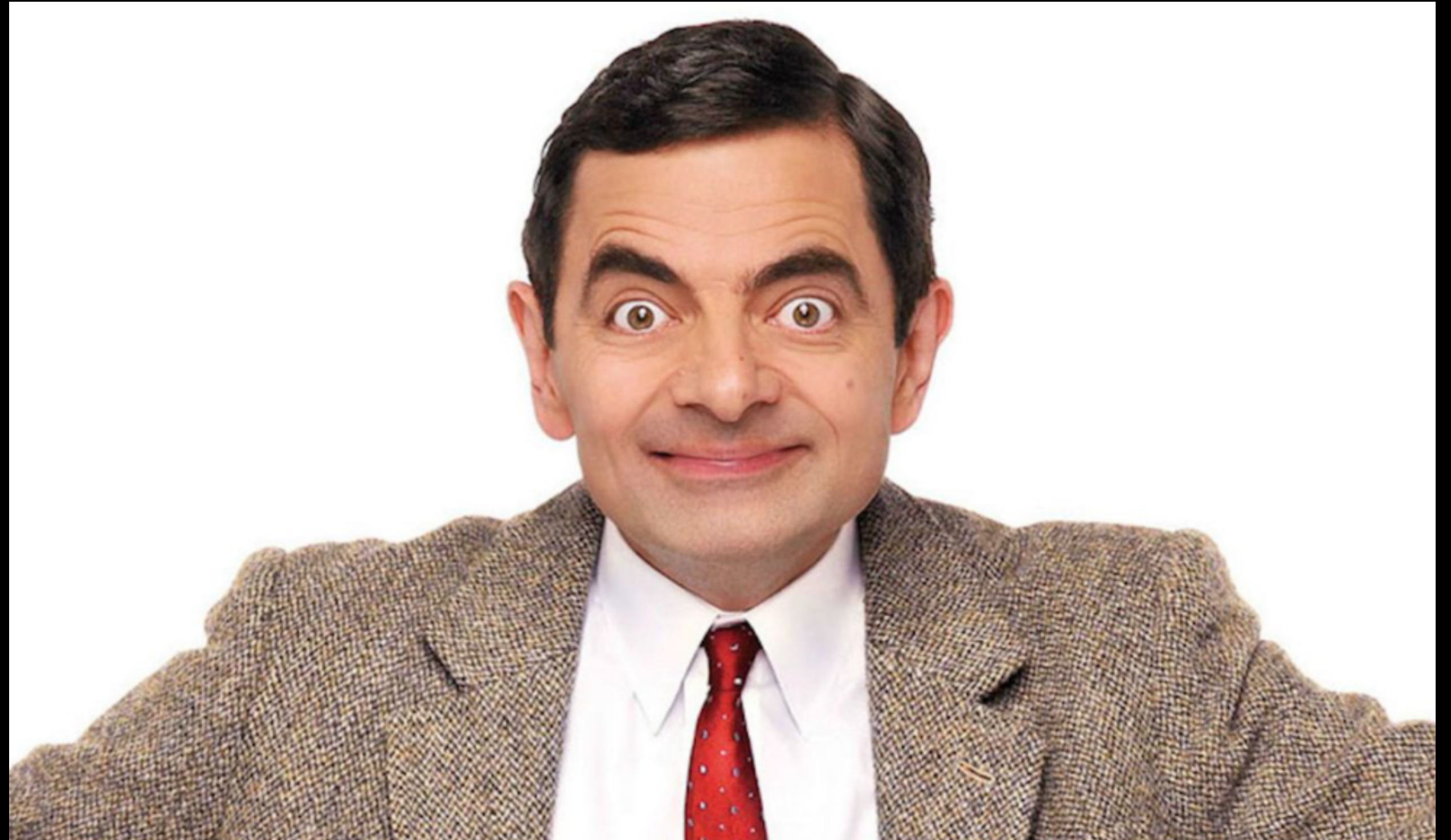
Focus: Internet & Personal Computing

Technology Push: R&D-driven innovation, often lacking a market orientation

Model: Waterfall, linear and sequential approach to tech

Insurance: Transition from paper to digital databases, early adoption of Customer Relationship Management (CRM) systems

1990's



INNOVATION – INTRODUCING AGILE

Introducing Agile

Focus: Internet 2.0, Mobility

Technology Push: Open Innovation: Leveraging both internal and external ideas and paths to market

Model: Agile and Scrum frameworks, Lean Startup, Design Thinking, Six Sigma

Insurance: Growing use of data analytics for risk assessment, adoption of SaaS solutions, basic AI models for fraud detection

2000's



INNOVATION – LEAN & USER CENTRIC

Lean & User Centric

Focus: Social Media, Cloud Computing

Technology Push: Lean Startup, Design Thinking, Six Sigma

Model: Continuous Deployment, DevOps, Jobs-To-Be-Done Framework

Insurance: Telematics for personalized underwriting, advanced AI for risk modelling

2010's



INNOVATION – RAPID DEPLOYMENT & SCALE

Rapid Deployment & Scale

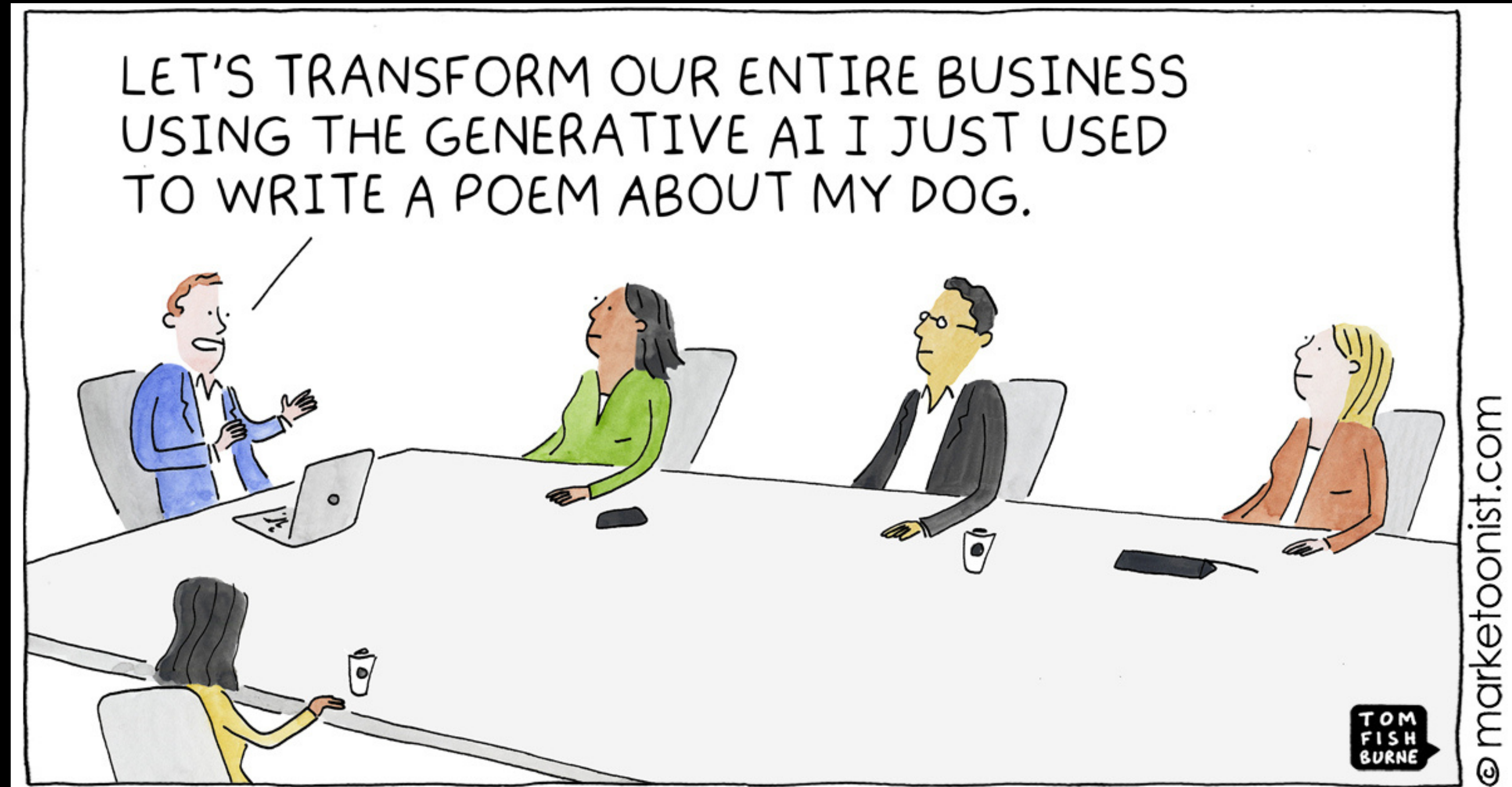
Focus: IoT, AI, Autonomous Systems, cyber-physical systems, digital twins

Technology Push: EthicsOps, ecosystem development, sustainability

Model: Continuous learning systems, self-healing architecture, augmented development

Insurance: Early predict & prevent? AI augmented u/w? More autonomous u/w and claims handling? ...

2020's



INNOVATION

Traditional Models

Focus: Internet & Personal Computing

Technology Push: R&D-driven innovation, often lacking a market orientation

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1990's

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2000's

Lean & User Centric

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2010's

Rapid Deployment & Scale

Focus: IoT, AI, Autonomous Systems, cyber-physical systems, digital twins

Technology Push: EthicsOps, ecosystem development, sustainability

Model: Continues learning systems, self-healing architecture, augmented development

Insurance: Early predict & prevent? AI augmented u/w? More autonomous u/w and claims handling? ...

2020's

INNOVATION

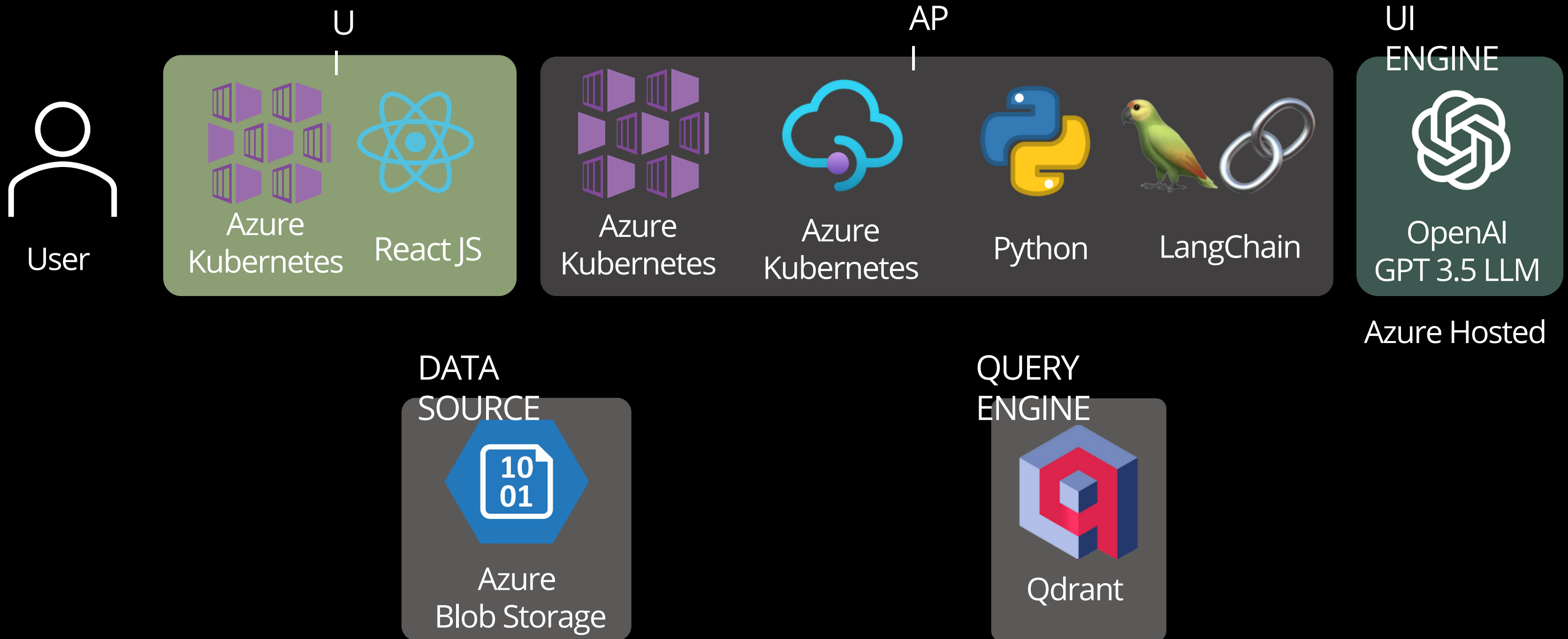
**THE
CHALLENGE**
3 Weeks

6 Engineers

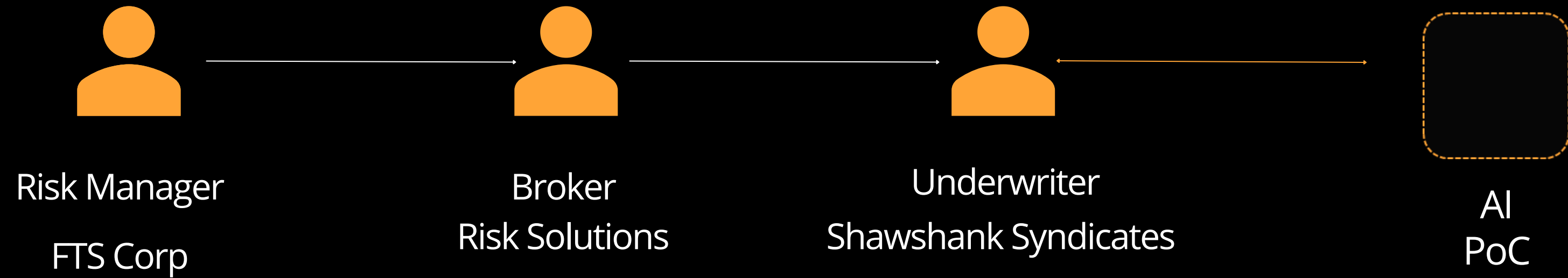
Rapid Prototyping

This isn't a product demo, there's nothing to buy – this is about sharing a method and an attitude – expect the rough and ready ... and look for a gem

QUICK TECHNOLOGY ORIENTATION



QUICK BUSINESS ORIENTATION



QUICK DATA ORIENTATION

Policy Number: B0534XPTY996

RISK DETAILS

UNIQUE MARKET REFERENCE: B0152PPTY996

INSURED: FTS Corporation Ltd or as defined in the Original Policy Wording.

Insured's Address:
98 Main Street
WAKEFIELD
WF39 2ZM

PERIOD:
Effective from: 21st October 2023
Effective to: 21st October 2024

Both days at 12:01AM Local Standard Time at the location of the property insured.

TYPE: Fire, Lightning, Explosion, Aircraft (FLEXA) and extended coverage as defined in the Original Policy Wording.

INTEREST: Real and personal property of the Insured or property of others in the care, custody or control of the Insured, Loss of Profits (Business Interruption) Actual Loss Sustained and Extra Expense and as stated in the Original Policy Wording.

DEDUCTIBLES/ SUBLIMITS:

1.2 Scope of Property Damage and Loss of Profits Insurance

1.2.1 Insured Property, Insured Costs and Sums Insured for Property Damage Insurance

- Insured property, sums insured and premium rates are documented on a separate declaration sheet.
- In respect of property damage insurance the following are insured in addition non-specified on a "First Loss" basis:

| | |
|---|---|
| - cash, securities and other documents under lock and key (does not apply to the perils burglary / robbery, if these are covered) | up to total of 3% of the total sum insured of the sums insured named in the declarations for - if these items are agreed - building(s), contents/ equipment, stocks, models/ samples and other items insured at full value, not more than GBP 3,750,000 |
| - reproduction costs for business documents and other data media | |
| - personal effects of employees (at new value) | |
| - motor vehicles of employees and visitors (at actual cash value) | |

Risk Presentation

| | | |
|--------------------------|----------------------|-----------------------|
| Factory/Production Plant | 312,348,293 | Property damage |
| Wakefield | 750,000,000 | Business Interruption |
| | 1,062,348,293 | TOTAL |
| Warehouse & Distribution | 34,000,000 | Property damage |
| Manchester | 300,000 | Business Interruption |
| | 34,300,000 | TOTAL |
| Office | 500,000 | Property damage |
| London | 100,000 | Business Interruption |
| | 600,000 | TOTAL |
| Germany: | | |
| Warehouse & Distribution | 62,915,753 | Property damage |
| Hamburg | 15,000,000 | Business Interruption |
| | 77,915,753 | TOTAL |
| Belgium | | |
| Factory/Production Plant | 161,890,791 | Property damage |
| Ghent | 300,000,000 | Business Interruption |
| | 461,890,791 | TOTAL |
| Warehouse & Distribution | 11,234,567 | Property damage |
| Ostend | 15,000,000 | Business Interruption |
| | 26,234,567 | TOTAL |
| France | | |
| Warehouse & Distribution | 11,913,248 | Property Damage |

Insured Asset Schedule


3 General Condition of Property

3.1

Unit 3 Roof

The factory finished profile metal sheet roof covering generally appears to be in satisfactory condition however areas of cut edge corrosion are evident to the roof sheets particularly towards the rear of the roof.

External Condition



Assessment Survey

Loss History – 01.01.2018 - 01.10.2023

| Date | Cause of claim | Deductible | Payment GBP | Claims O/S GBP | Location |
|--------------|----------------|------------|------------------|----------------|------------|
| 10/01/2018 | Fire | 100,000 | 2,442,353 | | Wakefield |
| 11/07/2018 | Leakage | 2,500 | 21,750 | | Manchester |
| 27/07/2018 | Storm | 10,000 | 75,522 | | Manchester |
| 20/10/2018 | Storm | 10,000 | 33,539 | | Manchester |
| 18/03/2019 | Leakage | 2,500 | 10,934 | | London |
| 17/03/2019 | Tap water | 2,500 | 11,381 | | London |
| 05/05/2019 | Overvoltage | 2,500 | 7,219 | | Ghent |
| 17/01/2020 | Leakage | 2,500 | 10,000 | | London |
| 18/01/2020 | Storm | 10,000 | 176,400 | | Wakefield |
| 17/05/2021 | Storm | 10,000 | | 1,500 | Manchester |
| 11/07/2021 | Leakage | 2,500 | 33,565 | 18,935 | Manchester |
| 23/07/2022 | Fire | 100,000 | 3,324,134 | 100,000 | Wakefield |
| 27/08/2022 | Explosion | 2,500 | 200,000 | 0 | Ghent |
| 18/10/2022 | Storm | 2,500 | 4,973 | | Ghent |
| 18/10/2022 | Theft | 2,500 | 25,000 | 709 | Wakefield |
| 04/03/2023 | Storm | 2,500 | | 2,500 | Wakefield |
| 07/03/2023 | Storm | 2,500 | | 10,500 | London |
| 10/03/2023 | Storm | 10,000 | | 6,000 | Manchester |
| 03/08/2023 | Theft | 10,000 | 50,000 | 0 | Wakefield |
| Total | | | 6,426,770 | 140,144 | |

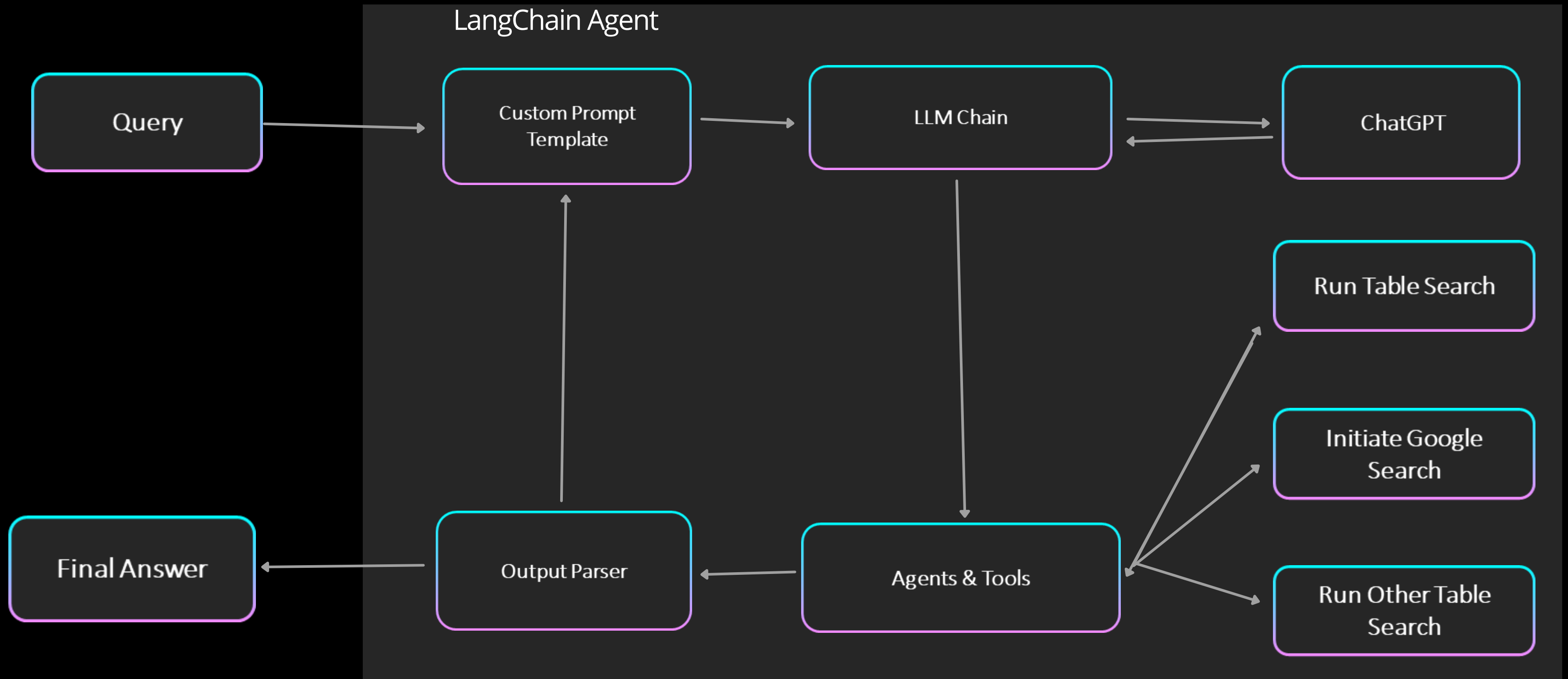
Loss History

... there were many more

Scenario 1

Risk Analysis

QUICK TECH LEARNING (1 of 3)



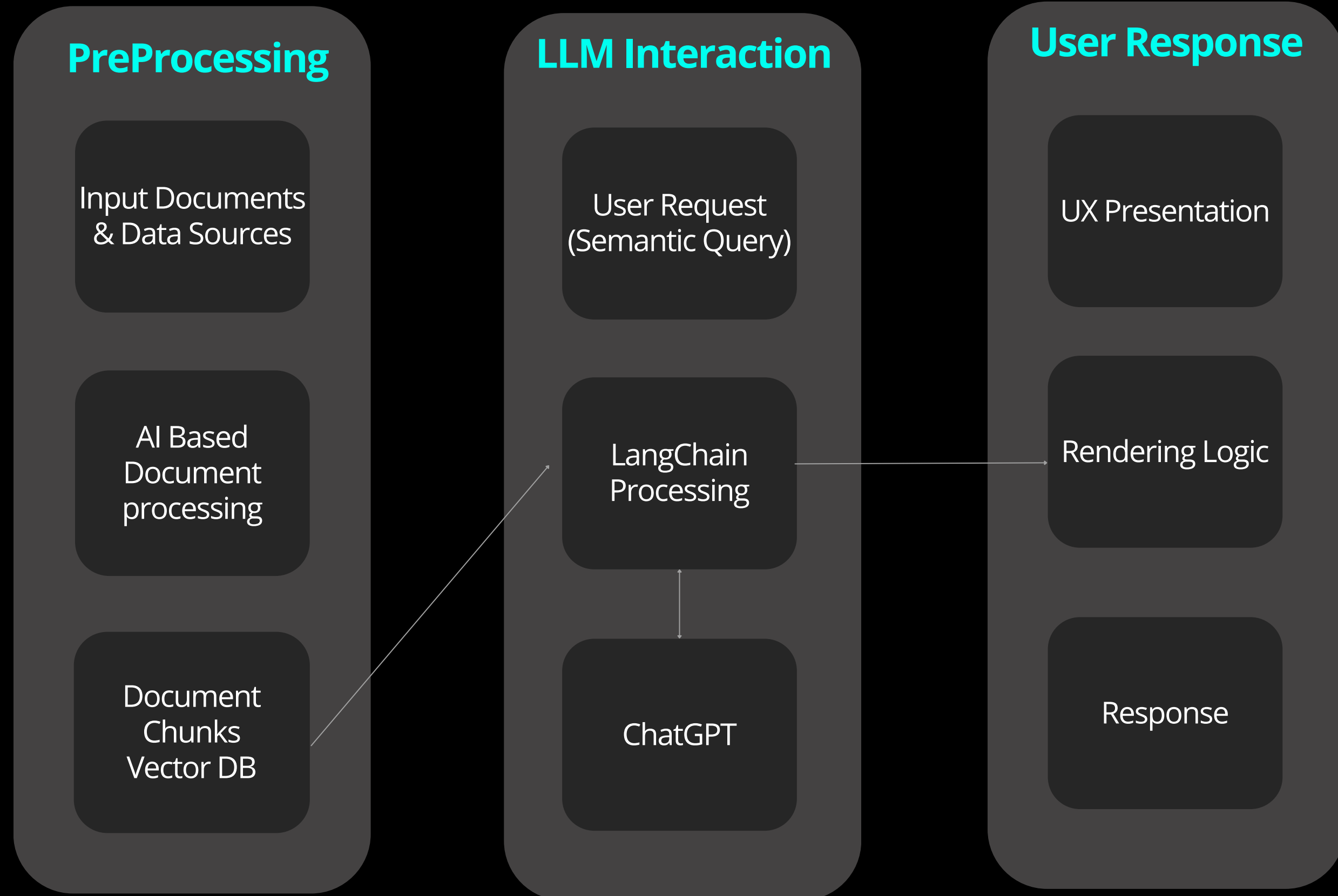
Scenario 2

Loss Analysis

QUICK TECH LEARNING (2 of 3)

The RAG Model

- 1
Risks & Policies
Insured Assets
Claims
Endorsements
- 2
This is where we understand and translate your structured and unstructured data
- 3
Information is sliced according to Token limit and stored as vectors.



Scenario 3

Reinsurance

QUICK TECH LEARNING (3 of 3)

1

UI

2

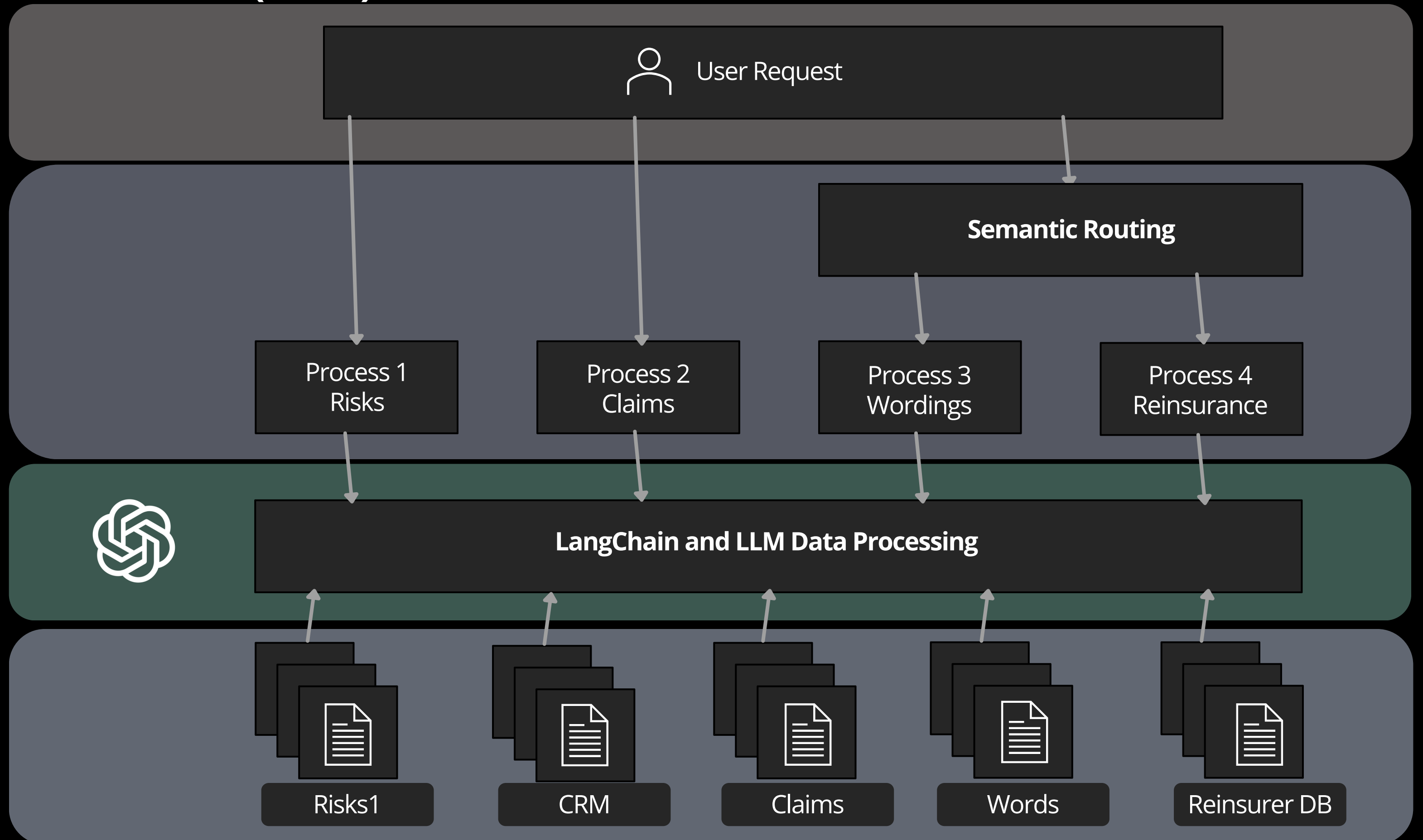
Customized processes with guided prompts

3

Chat-GPT generates responses based on relevant content

4

Data chunks from Vector DB



INNOVATION

3 Weeks | 6 Engineers

Rapid Prototyping

And ... ?

INNOVATION



AURA

Augmented Underwriting Risk Assistant

PoC

INNOVATION



**Benefits of
augmentation
with this
technology**

Enhanced decision making

Underwriter in the loop

Automation & efficiency

Accelerated information navigation

Assisted information analysis

Information summation

Contextual Recommendations

...

Risk clearance and triage

Prioritisation & appetite analysis

Risk selection

Insured asset analysis

Loss history analysis

Survey

U/W practise guidance

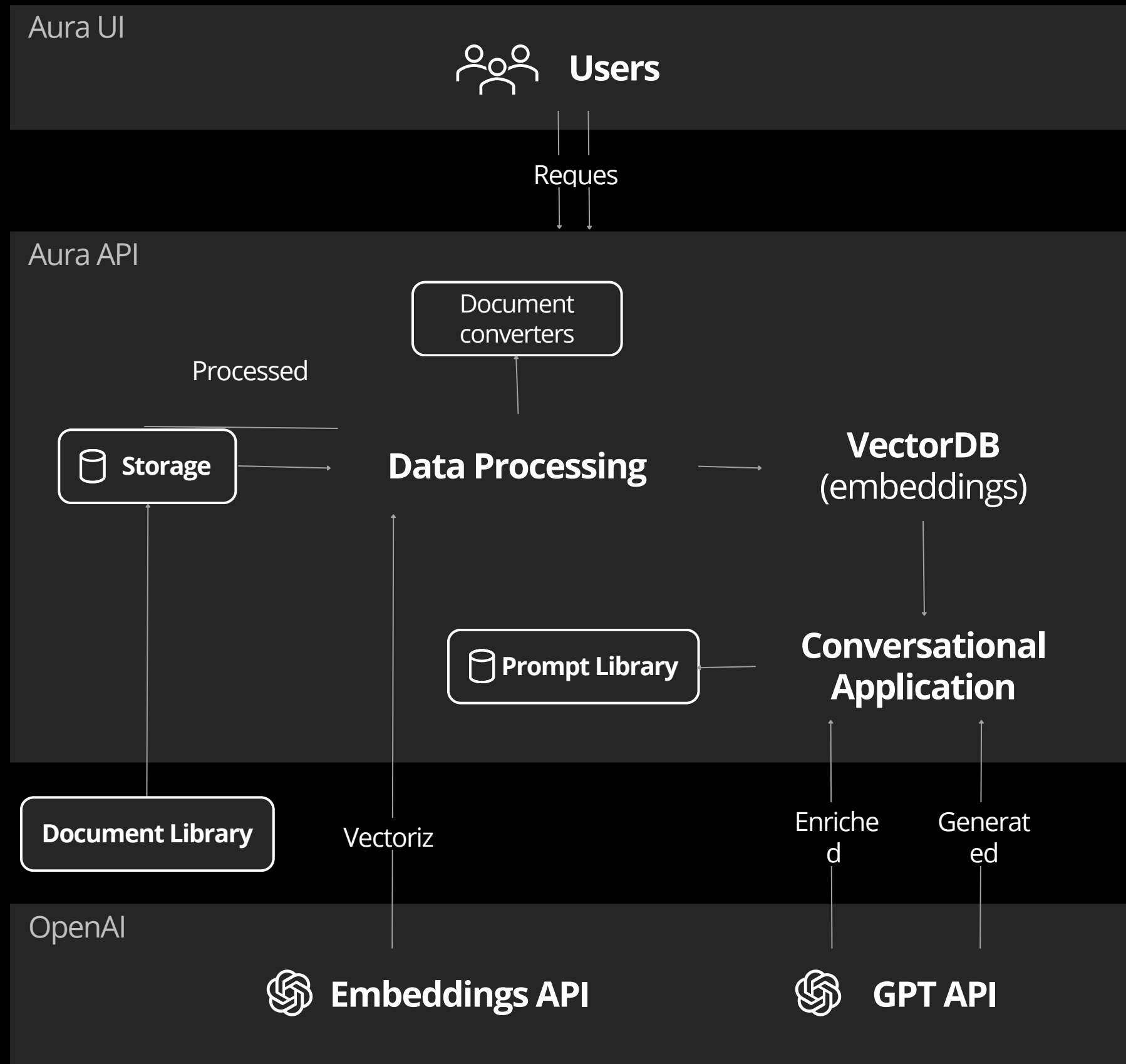
...

QUICK TECH LEARNING FINAL

1
User request

2
Semantic search
and data processing

3
Chat-GPT generates
responses based on
relevant content



Key Components:

- **Q&A Bot** as an interface for end-users
- **Semantic Search** to find the relevant content based on user question
- **Vector Database** to store and efficiently retrieve content based on its embeddings (vectors)
- **GenAI API** generates response to the end user based on their question and the content retrieved by Semantic Search
- **Preprocessing** stripping unnecessary content (like HTML tags), simple data obfuscation (in order not to send PII to external services and do not store it), content vectorization
- **Storage** of key data assets (content, logs, metrics, etc.)

INNOVATION | Retrospective (Generative AI)

Bleeding Edge
Stability

Unpredictability
of Response

Performance

Process Library

Pace of Evolution

Data Accuracy

Right Tool,
Right Job

Misnomers &
Myths

Polling: What is the desire of your organisation to adopt this new Generative AI technology today?

INNOVATION

Workshop Question:

What's holding you back from innovating with AI today? If you had a magical wand, what would you change?

- Which of your departments do you think can benefit most?
- What's THE killer feature that would make this capability a no brainer?
- Why can't this be achieved with traditional data analytics?
- With market modernisation, is your change agenda already too full?
- Is this seen as a costly and a lengthy exercise?
- Do not have the skills or the right mindset/culture?
- Data and information security concerns? Data protection, privacy, and IP?

INNOVATION

Thank You



Pace
Strategy
Education
Sponsorship
Test & Learn
Democratisation
Raise Expectations
Get Started Today



Change By Design: Ensuring Successful Operating Model Transformation



Nick Reed
Chief Strategy officer
Bizzdesign



Change by Design: Ensuring Successful Operating Model Transformation

London Market Forums
11 October 2023



Nick Reed

Chief Strategy Officer, Bizzdesign

- Value proposition development
- Strategic partnerships
- M&A strategy
- Many years in business transformation consulting and software

Bizzdesign

Business Transformation Design
and Decision Support

Leader in Enterprise Architecture Software

- Leader Gartner Magic Quadrant, 7 years running
- 20-year track record
- Active industry group leadership

Real experts. Going the extra mile

- Unrivalled track-record of best practices and results
- 4.8 out of 5 customer rating (Gartner Peer Insights)
- Industry-leading thought leadership

Trusted by Fortune 500/Global 2000

- Hundreds of satisfied customers on 6 continents
- Long-term relationships built on trust
- World-class security: ISO27001 and SOC2 certified

Figure 1: Magic Quadrant for Enterprise Architecture Tools



We now live in a digital world

The way we do business has changed



We're in the era of intelligence

Subsistence

Pre-1800s

Manufacturing

1800s

Computing

1980s

Digitalization

2000s

Intelligence

2020s



Bizzdesign

But it's hard to ...

Get line of sight across silos to understand impacts and dependencies

Prioritize
across competing demands (investments, gaps, improvements)

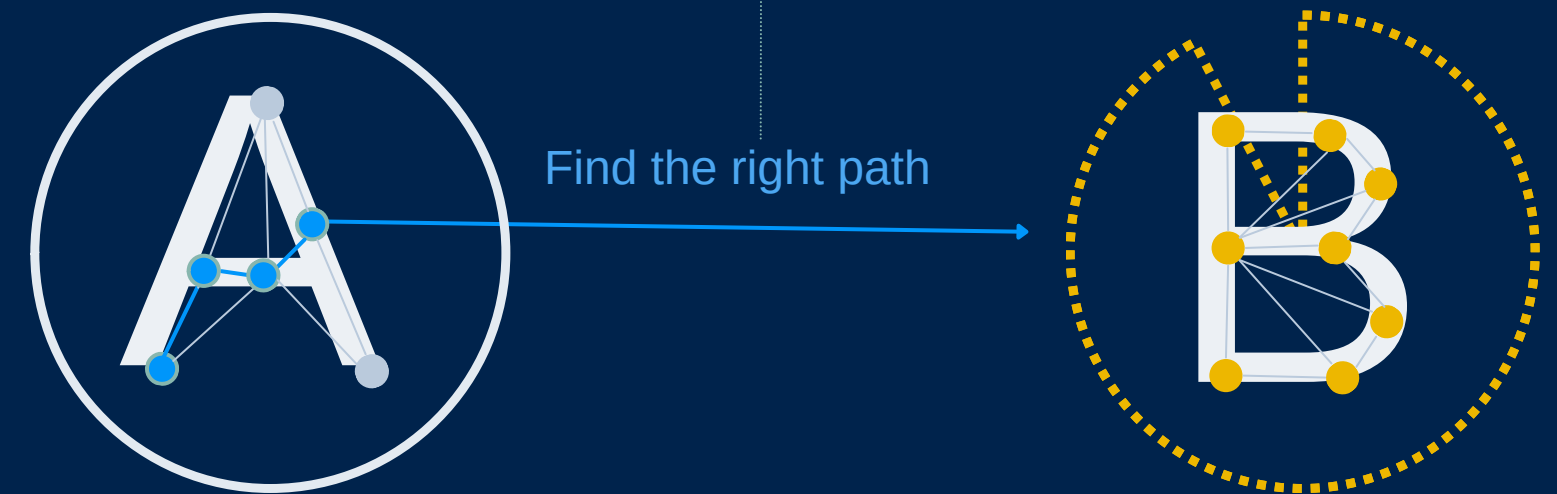
Get aligned
between diverse stakeholders and collaborate for change

Change by design

Business transformation design and decision support

Single source of truth to design and prioritize investment options and future state scenarios

Break down silos and align stakeholders around a shared business perspective for consistent “apples to apples” decision-making



See the full picture

Execute with confidence

Connect the dots across the enterprise to understand complexity

Simply and flexibly reveal and analyze your organizational operating model of interrelated departments, teams, processes, data and technologies through our ‘insight graph’

Strategic roadmaps to stay aligned and in control

Successfully navigate to your target future across all the interdependent moving parts of your organization without unintended consequences

Poll question 1

What is the top transformation challenge facing your organization?

- Blueprint 2 adoption and readiness
- Digital transformation in general
- Generative AI
- Regulatory compliance (e.g. Operational Resilience)
- Cost reduction
- Other

Poll question 2

What are the first words that come to mind when you consider your transformation challenges?



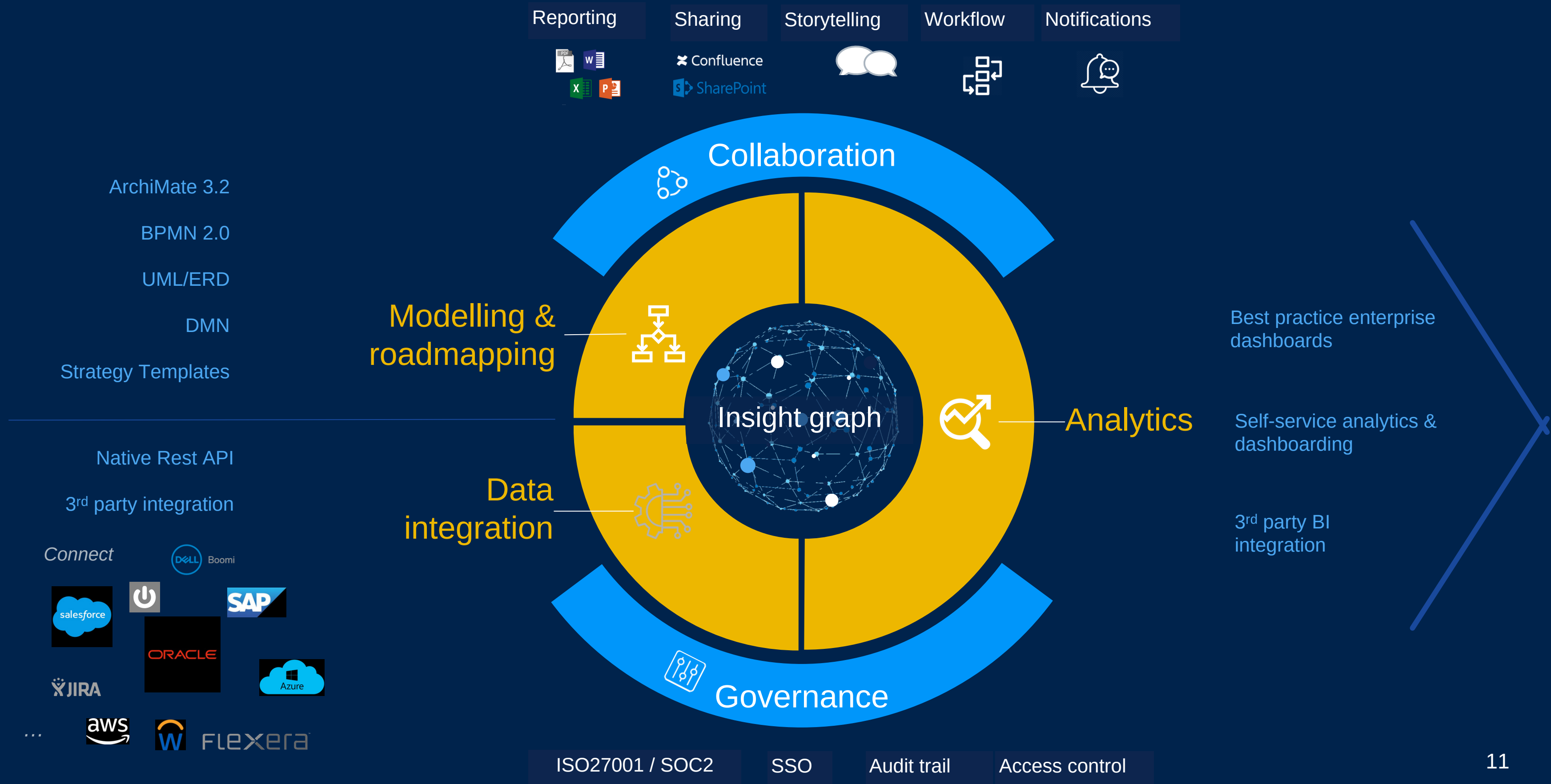
Change by Design:
Ensuring Successful Operating Model Transformation

Workshop

10 minutes

Write your desired future
headlines for your
transformation(s)

Bizzdesign Horizon platform



Trusted by the world's leading brands



Download the 2023 State of
Enterprise Architecture -
Financial Services Report



Content track includes
MS Amlin Customer Case Study & Webinar

Download Athora Insurance
Customer Case Study



Thank you!



Networking Lunch in the Carlton Suite

Back at 2pm please

Afternoon Agenda



- **2:00 pm: Presentation 4 - Fail Fast, Insure Success and Workshop**
- **2:30 pm: Presentation 5 and Workshop - Where to use each type of technology in this new era of AI?**
- **3:00 pm: Presentation 6 and Workshop - Manchester United and Insurance Transformation**
- **3:30 pm: Afternoon Networking and Tea Break**
- **4:00 pm: Panel Discussion - “Data” - Data in Business Transformation**
- **4:30 pm: Market Modernisation Workshop - Blueprint two, Core Data Record, MRC3 and more**
- **5:00 pm: Conclusion & Close**

Objectivity

Panel Discussion: Fail Fast, Insure Success



Sharon Warner
Senior Sales Partner
Financial Services
Objectivity



Jonathan French
Client Principal
Objectivity



Roger Oldham
Founder & CEO
LMF

Objectivity

Objectivity

Part of **Accenture**

Fail Fast - Insure Success





Business expectations



Support innovation





Unleash creativity to Insure success





Thank you for your attention

If you want to know more, please contact us.

Sharon Warner

Senior Sales Partner, Financial Services

mobile: +44 7512 323290

e-mail: Swarner@objectivity.co.uk

www.objectivity.co.uk | www.objectivity.de





30+
Years of
experience

950+
Employees

5
Offices

Decades of delighting clients

Established in 1991, in Coventry (UK), Objectivity is a values-driven software development company specialising in delivering custom software solutions, digital transformation, and IT consulting.

We employ innovative thinking and decades of expertise to help our clients leverage the latest technologies, always aiming to create the most fit-for-purpose digital solutions.

For us, realising projects is about more than software development. We want to help you meet your business goals and grow in a way that suits your needs.

The logo graphic for Objectivity, featuring a stylized 'O' composed of several colored squares (blue, orange, and dark blue) arranged in a circular pattern.

Objectivity

Part of **Accenture**

Workshop Question:

Where do you think idea validation through a hackathon would work in your business, and how would you organise it?

Where to use each type of technology in this new era of AI?



Paul Fondie

Principal, Independent Software Vendors

Mendix

Where to use each type of technology in this new era of AI?

Paul Fondie

Siemens Digital Industries Software

Siemens Xcelerator

Siemens Xcelerator is an open digital business platform that enables companies to accelerate their digital transformation faster and at scale.

A key component of Siemens Xcelerator is Mendix which is used by 10 insurtechs and 66 insurers & intermediaries to design, realise and optimise software faster and more efficiently.



SIEMENS

HIGHER EDUCATION

Can AI Tools Like ChatGPT Replace Computer Programmers?

Despite the fast-evolving capabilities of AI chatbots to write code as well as human language, many computer science educators see significant limits for these tools in accuracy, security and copyright infringement.

March 10, 2023 - Brandon Paykaman



verizon

Content from Verizon

1 How a Smart Connected Campus Enhances the Student Experience

2 Zero Trust Security for K-12 and Higher Education

WILL KRUGER BUSINESS JUN 29, 2023 12:00 PM

The Huge Power and Potential Danger of AI-Generated Code

Programming can be faster when algorithms help out, but there is evidence AI coding assistants also make bugs more common.

Home > News > Artificial Intelligence

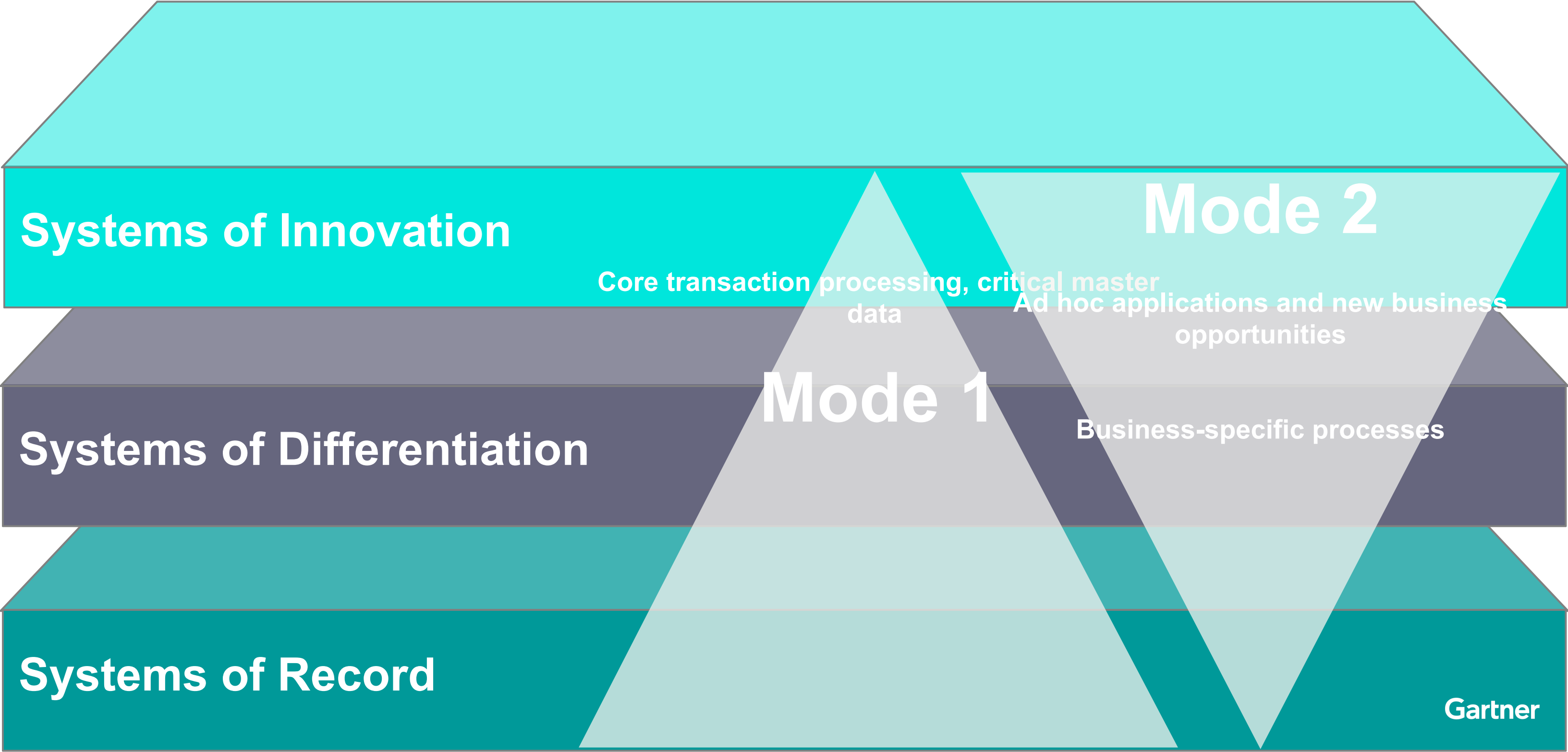
ChatGPT Passes Google Coding Interview for Level 3 Engineer With \$183K Salary

'Amazingly, ChatGPT gets hired at L3 when interviewed for a coding position,' reads a Google document, but ChatGPT itself says it can't replicate human creativity and problem-solving skills.

SIEMENS



Bimodal IT creates a path for staying competitive



How we are seeing the bimodal approach reflected in insurance

Systems of Innovation

Software and applications increasingly focused on customer-facing functionality



“I want buy insurance easily. Why does that insurer not have systems to make it easy for me”

“I want to make a claim or get care effortlessly and know the status. I don’t get why it is such a pain”

Systems of Differentiation

Observing these type of applications are for customer-facing staff



“I want an easy way to underwrite or handle assigned claims, and that core system is just not made for how the work works”

“Why can’t I configure and launch new products quicker than dealing with this core system”

Systems of Record

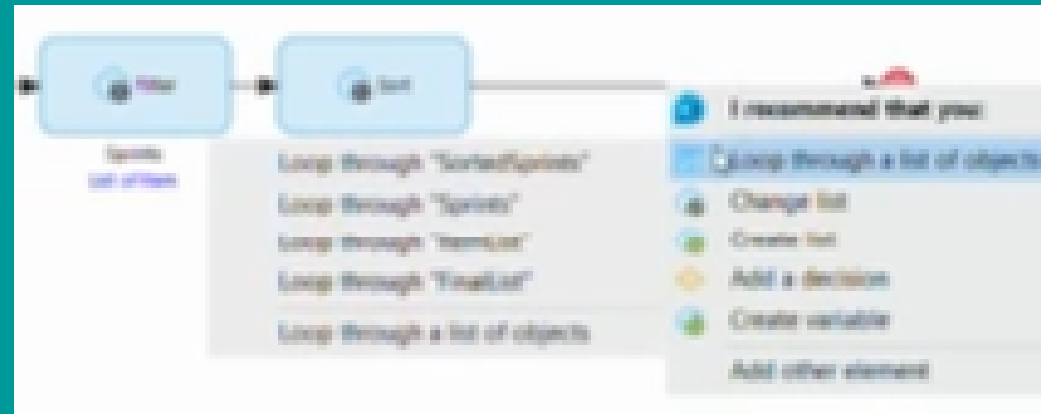
Core systems are becoming more user-friendly but still won’t provide the experience for front-line staff



“I need a good core system to keep a record of policyholders, bill people, the amounts we are at risk for, and produce the financial & regulatory reporting”

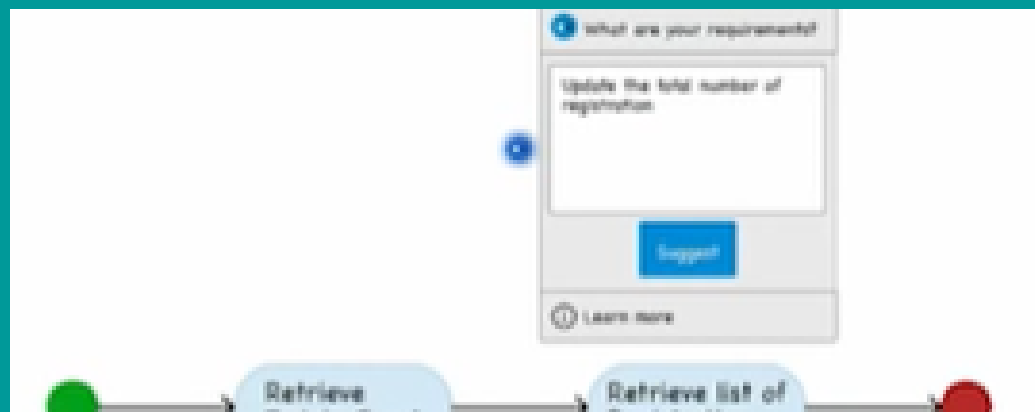
What direction are we seeing with the type of technology used in each layer?

Systems of Innovation



AI recommended low-code

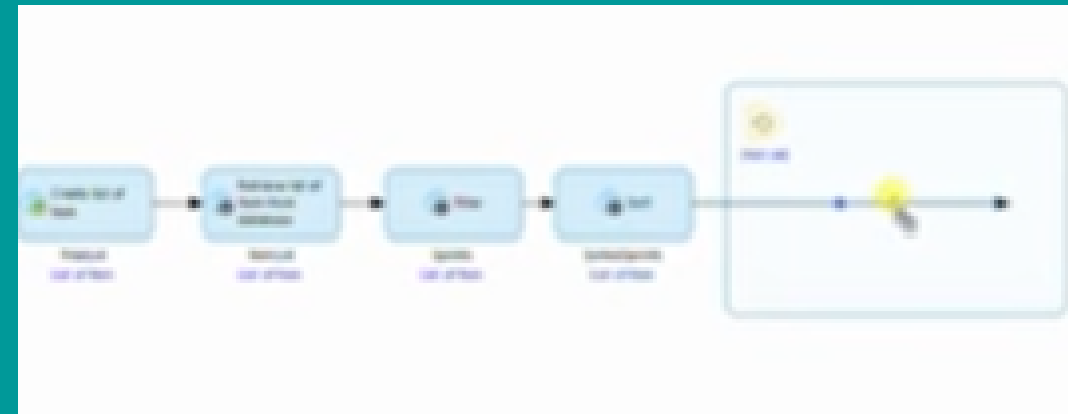
AI layer on top of rules-based low code that recommends or predicts the next best step and partially auto config



Generative AI based low code

AI layer that generates low code using requirements in natural language (i.e. via chat)

Systems of Differentiation



Heuristic-based low code

The underlying tech identifies patterns and turns them into standard and pre-built parts of software and building blocks. This allows the developer to visually “drag and drop” to build software for staff like underwriters, risk engineers, claims handlers and loss adjustors to use

Systems of Record

```
---  
top: 0; }  
  
.fa-layers {  
  display: inline-block;  
  height: 1em;  
  position: relative;  
  text-align: center;  
  vertical-align: -.125em;  
}
```

Coding

We have heard about it and it is surely a joy to learn and use. There are many core systems already built with coding that would take time and money to replicate, plus try to get market share.

Heuristic-based low code

Increasingly there are challengers to some of the traditional leaders in core systems who can position their solutions as cheaper and more adaptable.

Systems of Innovation examples

Template

Solution

Customer Portals



Customer Onboarding



Customer Interaction




Intermediary Portals



Institutional Onboarding



Product Launch, Quote & Buy



Agent Portal



Quote & Buy



Portfolio Manager



Customer Interaction



Service Provider Portals



Customer Interaction



Systems of Differentiation examples

Template

Solution

Claims Management

A grid of eight solution cards for Claims Management. The top row includes: 'mx Claims Management' (dark blue), 'BONSURE Claim Management' (dark blue with US/Canada flags), 'HumbleBee Claims' (teal with UK/EU flags), and 'programa Fraud Detection' (teal with UK/EU flags). The bottom row includes: 'OPENCLAIMS Claims Management' (teal with UK/EU flags), 'OPENCLAIMS Repair Management' (teal with UK/EU flags), 'OPENCLAIMS Repair Distribution' (teal with UK/EU flags), and 'CoverSuite Cognitive Claims' (teal with UK/EU flags). Each card features a globe icon.

Business Acquisition, Distribution & UW

A grid of eight solution cards for Business Acquisition, Distribution & UW. The top row includes: 'Underwriter Workbench' (dark blue with globe), 'Product Launch, Quote & Buy' (dark blue with globe), 'BONSURE Underwriter Workbench' (dark blue with US/Canada flags), and 'BONSURE Quote & Buy' (dark blue with US/Canada flags). The middle row includes: 'HumbleBee Policy Management' (teal with UK/EU flags), 'socotra Underwriting Workbench' (teal with globe), 'policysense Policy Administration' (teal with Brazil flag), and 'policysense Sales' (teal with Brazil flag). The bottom row includes: 'CoverSuite Underwriting Workbench' (teal with UK/EU flags) and 'CoverSuite Quote&Bind' (teal with UK/EU flags).

Product Development

A grid of two solution cards for Product Development. The first is 'Product Launch, Quote & Buy' (dark blue with globe). The second is 'HumbleBee Product Management' (teal with UK/EU flags).

Reinsurance Management

A single solution card for Reinsurance Management: 'policysense Reinsurance' (teal with Brazil flag).

Channel Management

A grid of two solution cards for Channel Management. The first is 'socotra Distribution Management' (teal with globe). The second is 'policysense Distribution' (teal with Brazil flag).

Enterprise Functions

A grid of two solution cards for Enterprise Functions. The first is 'TOCn'Dix ESG Assessment & Scoring' (dark blue with UK/EU flags). The second is 'SUSTAIRA ESG' (teal with globe).

Systems of Record examples

Template

Solution

Policy Administration



Finance Systems



Insurers and intermediaries:

What types of applications do you think should be built using AI-facilitated or low-code technology?

Insuretechs:

Have you used or considered using AI and/or low-code technology to underpin your solution?

Fire-side chat : Manchester United and Insurance Transformation



Alvaro Montenegro
Product & Technology
Director
Velonetic

Ray Johnston
Head of Customer
Success
Velonetic

Sean O'Beirne
Consulting Lead
EMEA - Sport, Media
& Entertainment
DXC Technology

Teresa Jennings
Operations
Director Velonetic

Digital Transformation Dialogues: Insights from Velonetic and DXC at Manchester United



Velonetic



You are a key decision-maker in a leading insurance organisation, and the insurance industry is at a pivotal moment in its modernisation, with the potential to revolutionise the way insurers operate and interact with customers. However, this transformation also brings forth a multitude of challenges and uncertainties.

Why is swift and effective adoption of digital transformation solutions crucial for the future success of your organisation? What benefits can be achieved, and what are the consequences of falling behind?



Afternoon Tea Break

Panel Discussion

“Data” - The Role of Data In Business Transformation



Izak Oosthuizen
Best Selling Author & Cyber
Commentator
ZHERO



Simon Asplen Taylor
CEO, Leading CDO
Author
and Founder
of Datatick



Christian Kitchen
Chief Information Officer
Travelers Europe



Sector Modernisation Workshop - Blueprint Two, Core Data Record, MRC3 and More

What do the current Market modernisation initiatives mean to you, your role and how do you see them modifying our operational efficiency and client service?

From your perspective, what additional enhancements to Market processes and practices would improve/enhance both efficiency, operational bandwidth and customer service?



CONCLUSIONS & CLOSE



Roger Oldham

Founder

LMForums



THANKS FOR COMING

THANKS TO OUR CORPORATE MEMBERS



Bizzdesign

<epam>

Novidea 

Objectivity
Part of Accenture



Velonetic

Powered by DXC Technology | IUA | Lloyd's



mendix

Go make it™



cognizant®



**Join us for
drinks!
Supported by:**

zhero
delivering better IT faster



LMF
LONDON MARKET FORUMS



SPECIAL ROUNDTABLE BREAKFAST

17TH OCTOBER - 8.30AM-10.30AM
REGISTRATION AND COFFEE: 8.15AM

CORE DATA RECORD

**ANOTHER STEP ALONG THE
LONDON MARKET DIGITAL
FOOTPATH**

THE MONIKER, 25 FENCHURCH AVENUE, EC3M 5AD

KINDLY
SUPPORTED
BY



MAREK BALDY
BLUEPRINT TWO, LLOYD'S



PAUL EVANS
LONDON MARKET SME, NOVIDEA



DATA & ANALYTICS LEADERS ROUNDTABLE BREAKFAST

18TH OCTOBER - 8.30AM-10.30AM
REGISTRATION AND COFFEE: 8.15AM

DEVELOPING DATA STRATEGIES FOR CREATING VALUE

**SO HOW IS GENERATIVE AI HELPING
THE INSURANCE SECTOR?**

THE MONIKER, 25 FENCHURCH AVENUE, EC3M 5AD



GUEST SPEAKERS



TOM DOWNS
COO, AVENTUM GROUP



DUNCAN FRASER
GLOBAL PRACTICE LEADER
HOWDEN

