



SANLAM PRESENTATION ON “Digital” Disruption in SA financial services

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AGENDA



- Sanlam Group Overview
- Broad overview on our approach to digital transformation
- What is digital transformation?
- Key lessons for Sanlam
- Our approach
- Conclusion
- Questions

A PROVEN STRATEGY THAT DELIVERS



Our purpose

Our purpose is to build a world of Wealthsmiths™, that supports people in living their best possible lives through financial resilience and prosperity at the individual, organisational and societal levels

Our values

To:

- **Act** with integrity;
- **Grow** shareholder value through innovation and superior performance
- **Lead** with courage
- **Serve** with pride; and
- **Care** because we respect one another

Our strategic intent

Our strategic intent is to create sustainable value for all stakeholders.

Our vision in South Africa

To lead in client-centric wealth creation, management and protection

Our vision in Africa, India and Malaysia

To be a leading Pan-African financial services group with a meaningful presence in India & Malaysia

Our vision in developed markets

To play a niche role in wealth- and investment management in specific developed markets

Profitable top-line growth through a culture of client-centricity



Extracting value through innovation and improved efficiencies

Our strategic pillars

Enhancing resilience and earnings growth through diversification



Responsible capital allocation and management

Transformation

Continuous transformation is central to Sanlam's ability to adapt to a changing world and underpins all of the strategic pillars.

Executed through five clusters

SPF

SEM

SIG

SNT

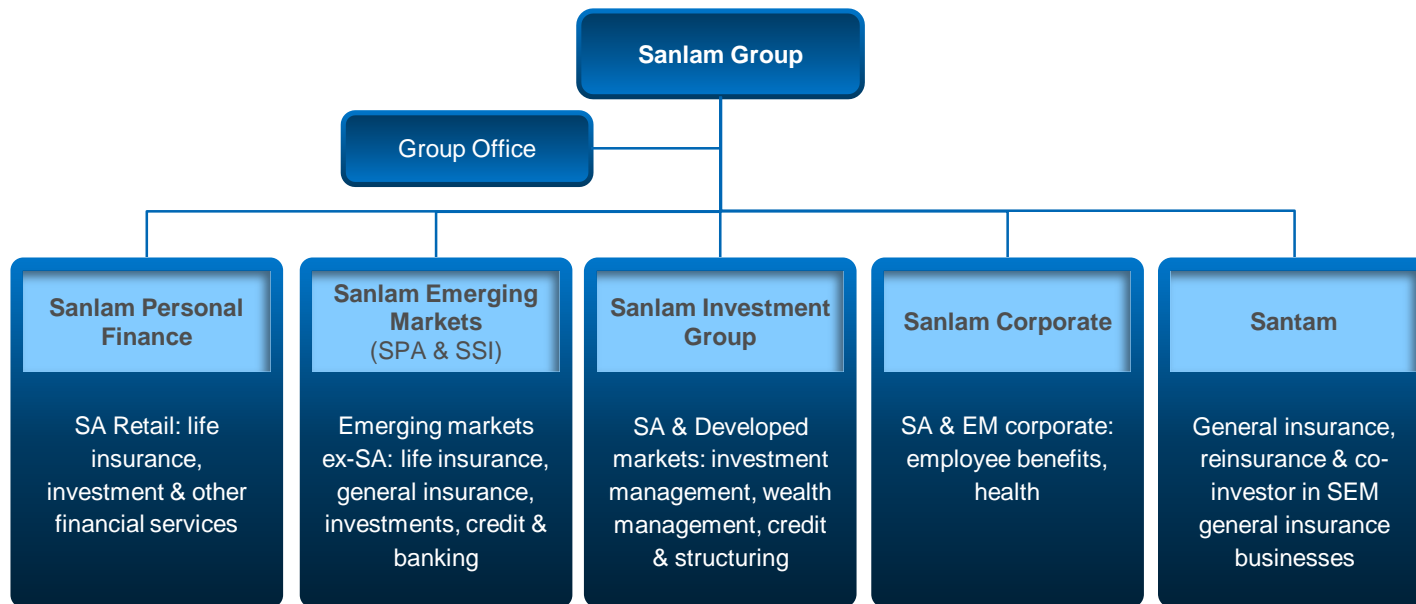
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SANLAM GROUP STRUCTURE

Agility ensured



Our Group structure is business centric (federal) thereby ensuring agile operations, solutions and accountability





OUR BUSINESS PHILOSOPHY

The Sanlam Group is held together by a 'shared business philosophy' that creates a 'One Firm' Firm. This philosophy encapsulates the following characteristics:

- an entrepreneurial culture
- traditional values
- Innovation
- stakeholder value
- strong ties with business partners
- client-centricity
- solution-oriented
- business responsibility (federal model)

TIGHT-LOOSE PRINCIPLES

Compliance to principles mandated in order to comply with minimum governance standards or regulatory requirements

Centralized functions necessary for setting strategic direction, allocation of capital, performance monitoring and Brand stewardship

Interdependence is clearly understood

DIGITAL TRANSFORMATION

Understanding our context

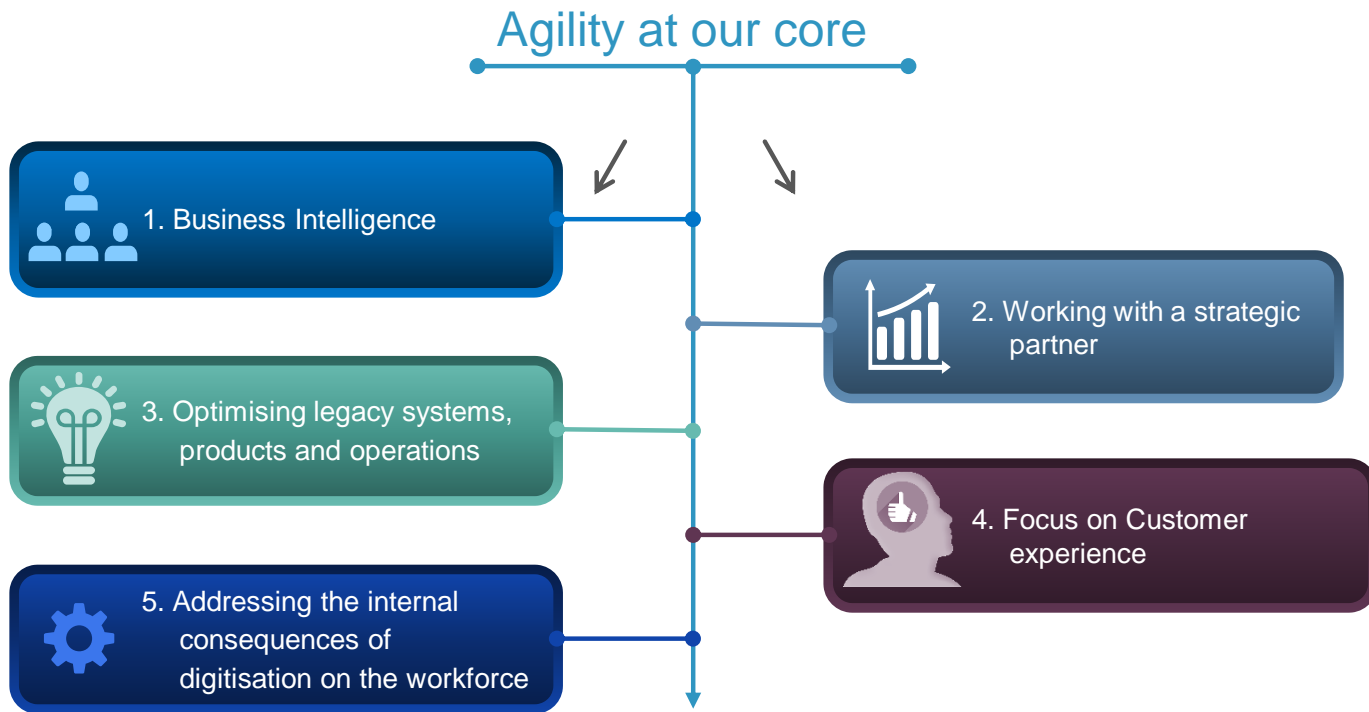


- Even though it's complex, the job needs to be done and the benchmark is the top digital companies (Big Tech) in the world;
- The benchmark is not the top insurance companies in South Africa

BROAD OVERVIEW ON OUR APPROACH TO DIGITAL TRANSFORMATION



OUR KEY DIGITAL TRANSFORMATION THEMES

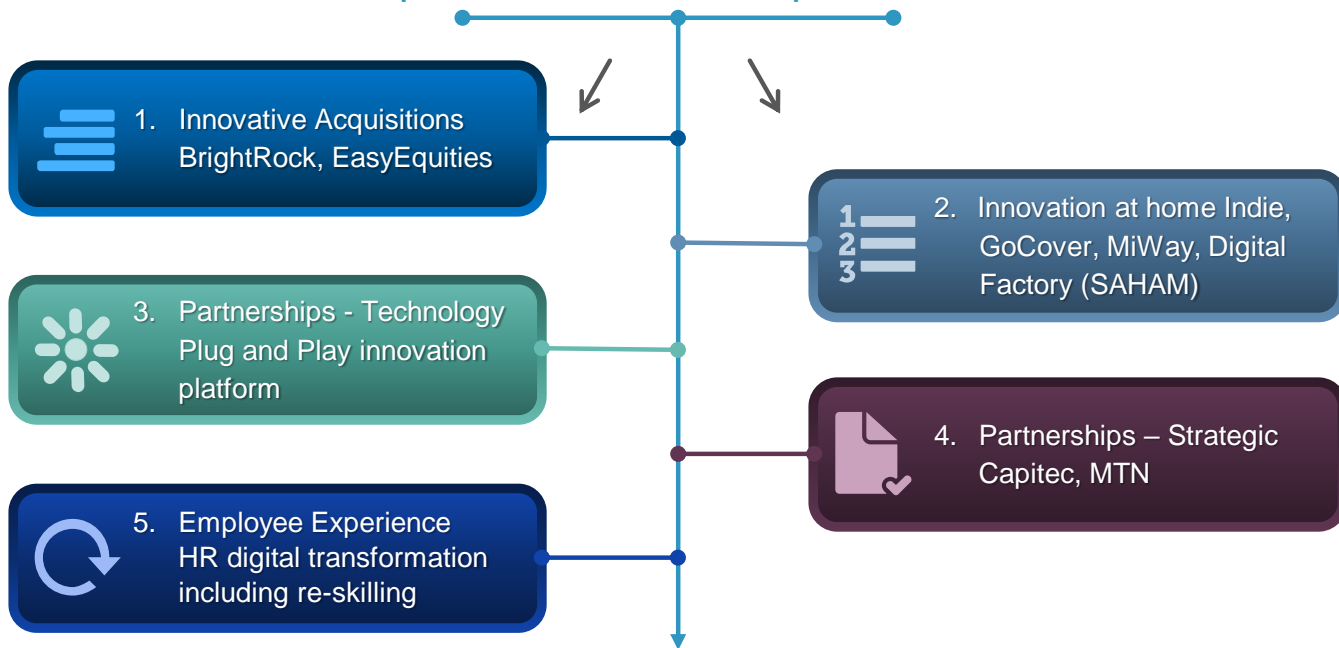


DIGITAL TRANSFORMATION

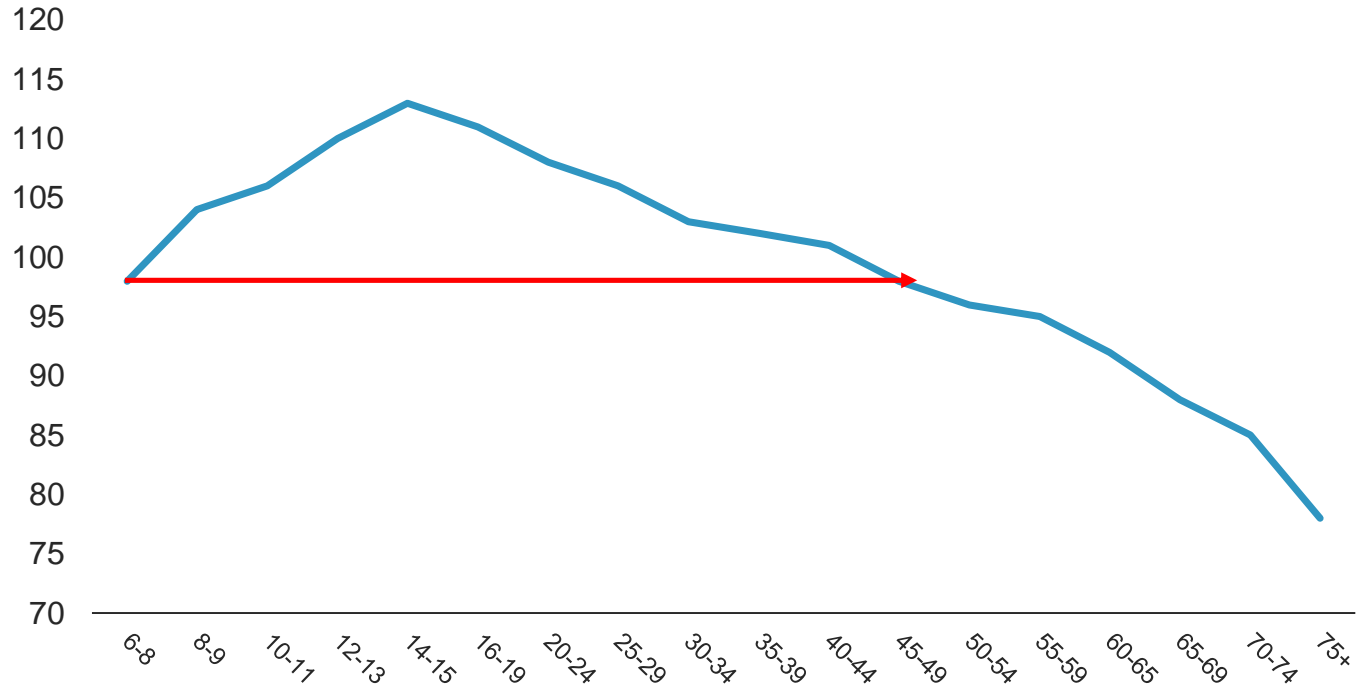
Activities to date



Our model is build on partnerships, people, platform,
product and client experience



6YR OLDS SHOW THE SAME CONFIDENCE WITH TECHNOLOGY AS 45YR OLDS



Source: PWC

WHAT IS DIGITAL TRANSFORMATION?



INTRODUCTION



- ⦿ Implementing new technology <> digital transformation
 - > Hygiene factor though
- ⦿ Digitalisation
- ⦿ Digital transformation
 - > New level of client centricity
 - > Leveraging technology to solve:
 - Existing client needs in new ways (In-force book and new business)
 - New client needs (expressed / not)
 - > Requires agile, iterative and ongoing engagement with clients

A CASE STUDY: COMPUTER GAMES



BATTLEFIELD I



BATTLEFIELD V



HIGH LEVEL REMARKS



- ⦿ Similar strategies followed by competitor games:
- ⦿ Gaming companies employ the best programmers, architects, designers
- ⦿ Commercial numbers:
 - > Battlefield V sold 7.3m copies by end 2018
 - > Assuming \$50 a copy, revenue of \$365m

But then this happened...



FORTNITE





\$3 million

the prize money of the 16 year old winner
(6× that of Tour de France winner)

DIGITAL DISRUPTION



- ⦿ Disruption driven by evolving client needs:
 - › Multiplayer gaming = platform for socialisation
 - › Need for individualization
 - › Cartoon-like characters – reassuring for adults
 - › Keep it fresh and slick – continuously introduce new content
 - › Make it work on most machines
- ⦿ Approximately 250 million registered players
- ⦿ Survey in the US, 70% of players have spent on average \$85 on cosmetic content
- ⦿ Generated approximately \$2bn in 2018

KEY LESSONS FOR SANLAM



LESSONS FOR DIGITAL TRANSFORMATION



- ④ Technology and digital transformation
 - › Implementing cutting edge technology does not lead to digital transformation
 - › Cutting edge technology an enabler for digital transformation
- ④ Digital transformation:
 - › Leveraging technology to better solve current needs
 - › Leveraging technology to address unsolved needs, recognising that these needs are
 - Often novel
 - Often unspoken
 - Self-reinforcing / evolving
 - › Digital transformation directly impacts strategy and value proposition

NEW CAPABILITIES REQUIRED



- ⦿ HBR: Technology isn't the biggest challenge, culture is
- ⦿ Spotting and solving client and intermediary needs from digital perspective
- ⦿ Rapid prototyping
 - › Iterative way of doing things
 - › Agility
 - › Business-led IT
 - › Experiment with IoT, wearables etc.
- ⦿ Critical to simplify legacy systems and products:
 - › Turning legacy into heritage

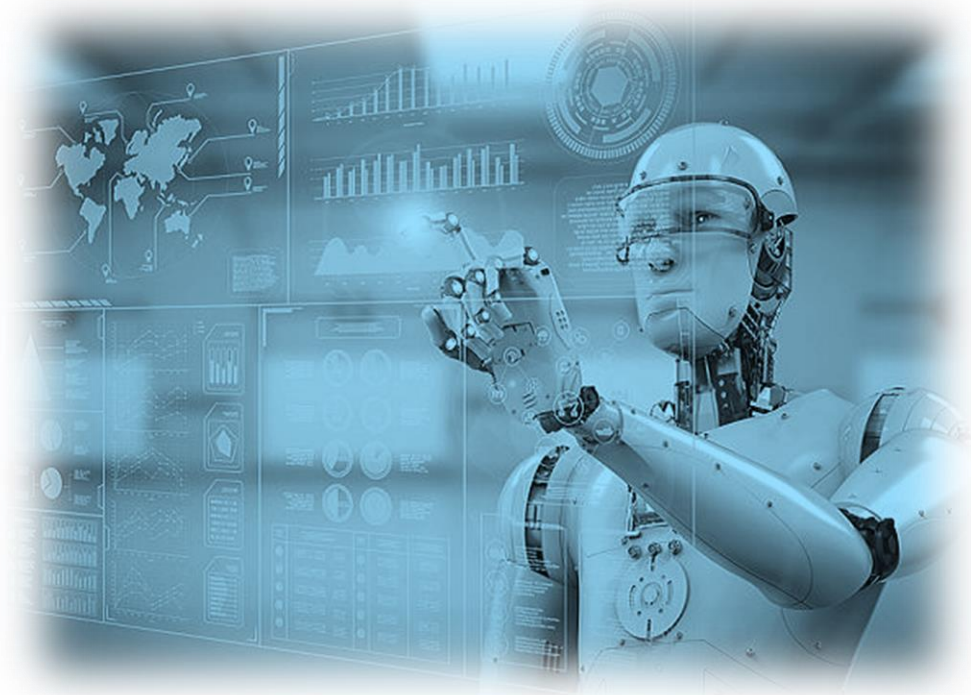
CHALLENGES



- ④ Skills / Talent:
 - > International challenge
 - > Skills in digital solution development (advice, product, service)
 - > Modern technology skills (bench strength of our IT departments – clusters and GTI)
 - > New skills required:
 - Designers
 - Data Scientists

- ④ Familiarity with technology
 - > Cloud
 - > Modern software

OUR APPROACH





Projects bedded down

Risk App

Broker enable to do
CL risk assessment



Agri App

During 2018/2019
season, 88% of all
claims were assessed
in the App

Survey App

Surveyors now do
between R1.2bn –
R2.5bn worth of
business via App

Projects in the pipeline

- Automation of underwriting
- Drone technology
- Telematics to improve & refine rating
- Investing/partnership with Fintech
- Experimenting with IoT

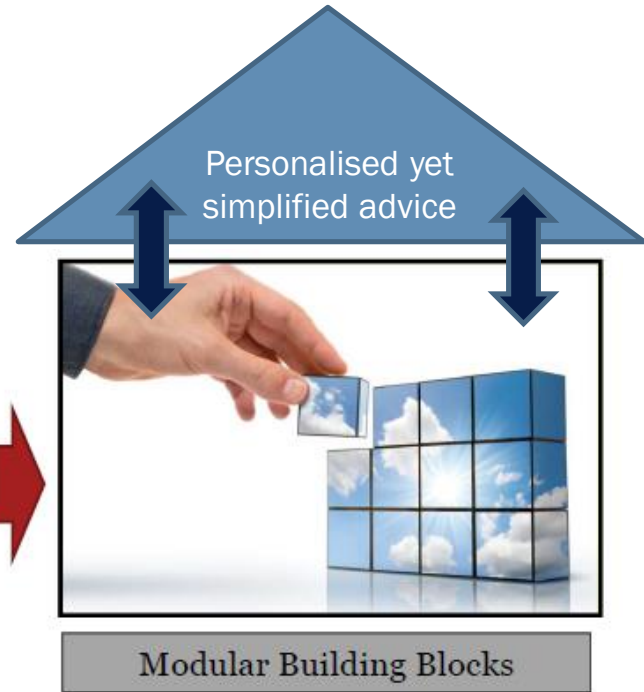
SPF DIGITAL: PORTFOLIO OF INITIATIVES



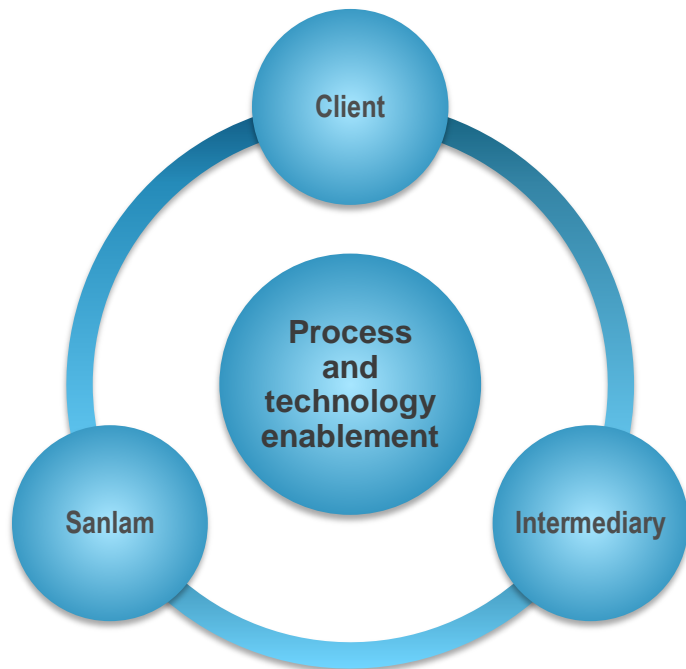
<p>Scan, test and learn</p>	
<p>New business</p>	
<p>Transformation of core business</p>	<div data-bbox="1470 768 1773 978" style="border: 1px solid #00a0e3; padding: 10px;"> <p>Robotics Find an intermediary Sanlam Now Risk Cover Savings Goal Manager Glacier Investment Hub Business intelligence</p> </div>

A MOVE TO SIMPLICITY

Mass Customisation in the advice process



HOW WE THINK ABOUT CLIENTS AND INTERMEDIARIES!



Clients value “advice” more than ever – they just increasingly expect it to be digitally enabled

This actually involves all customer segments to a degree not just “tech-savvy” customers or millennials

Clients want to work with brands they trust

The future is less about disintermediation per se and more about a more seamless and less clunky advice and product experience



WHERE IS SPF

on their robotics journey?

ROBOTICS is making waves

and the Client Care Centre is paving the way with this ground breaking technology .



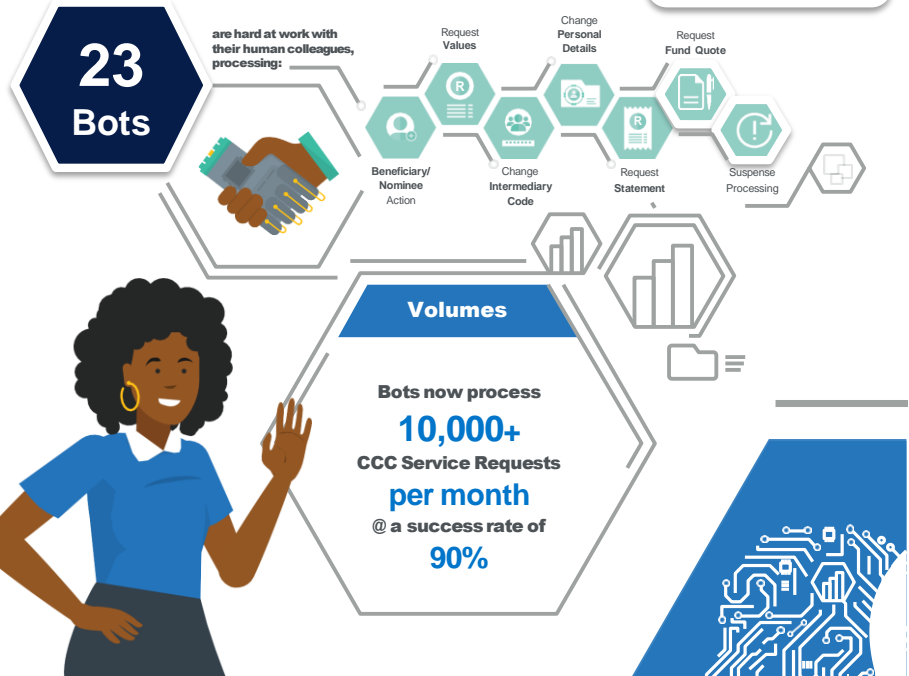
Challenges

- Handwritten forms requiring data capturing
- Complexity of processes and systems
- Technology challenges (unfamiliar tech)
- Behaviour changes



Opportunities

- Use of AI for handwriting (Vidado) and more
- E-forms and e-signatures (Quicklysign)
- Scaling of COE building own capability
- Introduction of Agile development and deployments
- Opportunities for unattended processing
- Enterprise licencing



GROUP-WIDE APPROACH

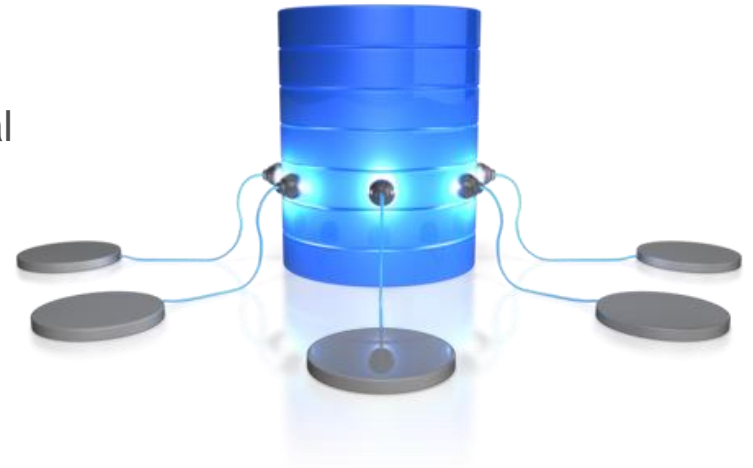


- ⊙ Disruption all about client centricity
 - › Digital solutions developed iteratively through client interaction – in the businesses
 - › Client experience (CX) delivered by businesses
- ⊙ Initiated work on group-wide approach:
 - › Setting group wide expectations
 - › Wider standards (especially IT Architecture, client experience)
 - › Potentially share more infrastructure
 - › Sharing scarce skills (transformation teams)
 - › Coordination of prototyping
 - › Research capability

BUSINESS INTELLIGENCE PROJECT



- ④ Group wide initiative:
 - > Sharing of skills, infrastructure
 - > Leveraging data across the group
- ④ Cluster adoption and accountability:
 - > BI teams in each of the clusters
 - > Drive use cases for value
- ④ Foundational building block in digital transformation



CONCLUSION



IN CONCLUSION



“Today, there is no longer business strategy and technology strategy.

There is just strategy, and technology is driving it”

Source: KPMG Special Report – Becoming a future-ready Digital Leader

QUESTIONS? COMMENTS?

