# If You Do Not Digitally Transform, Someone Will Do It For You

Vivek Sinha, CEO and Founder
Janus Advisory and Consulting Services



#### "DISRUPT OR BE DISRUPTED"

"To compete today,
business leaders need a revolution in thinking:
a steady stream of
disruptive strategies and unexpected solutions
to stay ahead of the game."

Luke Williams

# "IF YOU DO NOT DIGITALLY TRANSFORM, SOMEONE WILL DO IT FOR YOU"

Will an average person have more conversations with BOTS than with their significant others by 2024?



#### WHO COMES AFTER GENERATION Z?

Welcome Generation Alpha anyone born after 2010 the most transformative generation ever

Gen Alpha
doesn't just use technology,
they integrate it into their lives
flawlessly



#### The Age of Automation: Analyst predictions

~60%

of all jobs have **30% of tasks** that can be automated

McKinsey

**85**%

of enterprises will have **deployed RPA technology** by 2022

Gartner

69%+

of organizations select process automation as key driver for digital transformation

— Wall Street Research

\$12B

predicted growth of the
automation market by 2023

Forrester

~50%

of work activities globally are automatable today

McKinsey



#### Key trends impacting Compliance today

"The better the brakes, the faster we can drive the car"

Key Trends and Disruptors for Assurance

New Technologies

New age Business Models New Regulations

New skill stack (Company, digital, IA)

These trends will push boundaries for Assurance Providers to.....

Work with better speed and agility



Be more Data enabled and dynamic Increase audit efficiency and effectiveness through Automation



Build technofunction skills

#### Taking a Pulse!

What percentage of potential automation do you think has been harnessed within your function and organization?

- More than 75%
- Above 50%
- Just about 25%
- Very little to none

In your view, what is the biggest barrier to deploying technology to within your company?

- People: Willingness or Ability to adapt
- Process: Maturity of processes or lack thereof
- Technology: Ability of technology to navigate the complexities you deal with
- Cost: A view that the return of investment is not justifiable

#### **Our Challenges!**





**More Coverage** 



**More Scope** 



**More Scale** 



More automation



More with the same or less human effort



More real-time Monitoring



More employee engagement



More continuous monitoring



More value-add



#### AFFECTING "WHERE, HOW, WHAT, WHO"

Where work gets done: Geography less important



**How** work gets done: Embracing the digital workforce



What work is done: Value creation



Who does the work:
Changing the labor pyramid



#### **INVERTING LABOR PYRAMID**

**CAPABILITIES** 

Insight delivery



Cognitive & analytics



Data normalization & governance



Foundational & transactional

**CURRENT** 

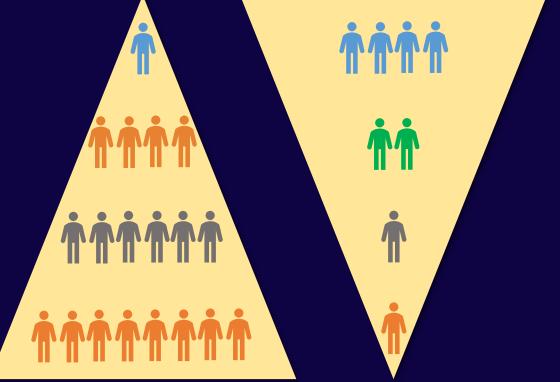
**FUTURE** 

**IMPACT** 

70% reduction in labor

empowers the workforce focusing on value add

re-imagine the operating model





#### THE THREE E'S OF DIGITAL VALUE

### Efficiency



#### **Minimisation of cost**

by optimising resource productivity and eliminating waste

#### Effectiveness



#### Maximization of business value

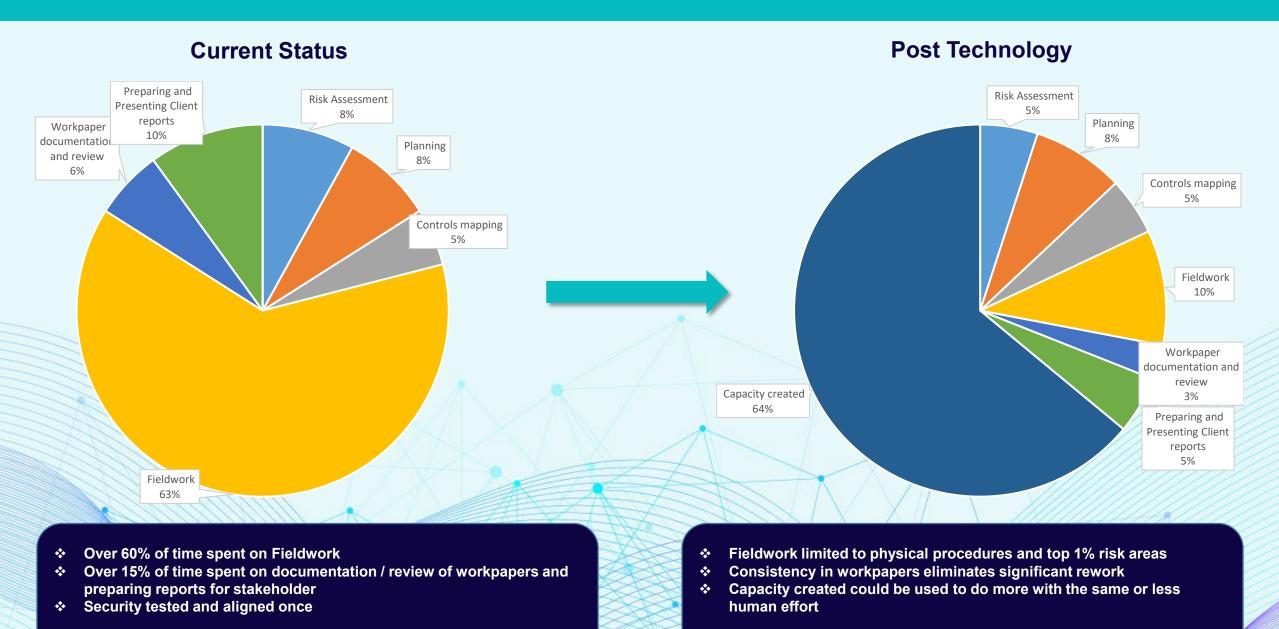
by aligning services with defined business needs

## Experience



Optimization of relationship value for employees, customers and suppliers

#### The Technology Impact



#### Where to Start?



Know what problem are you trying to solve



Eat the elephant bite for bite



Perfection is the enemy of progress



Be willing to engage and be open to alternative perspectives

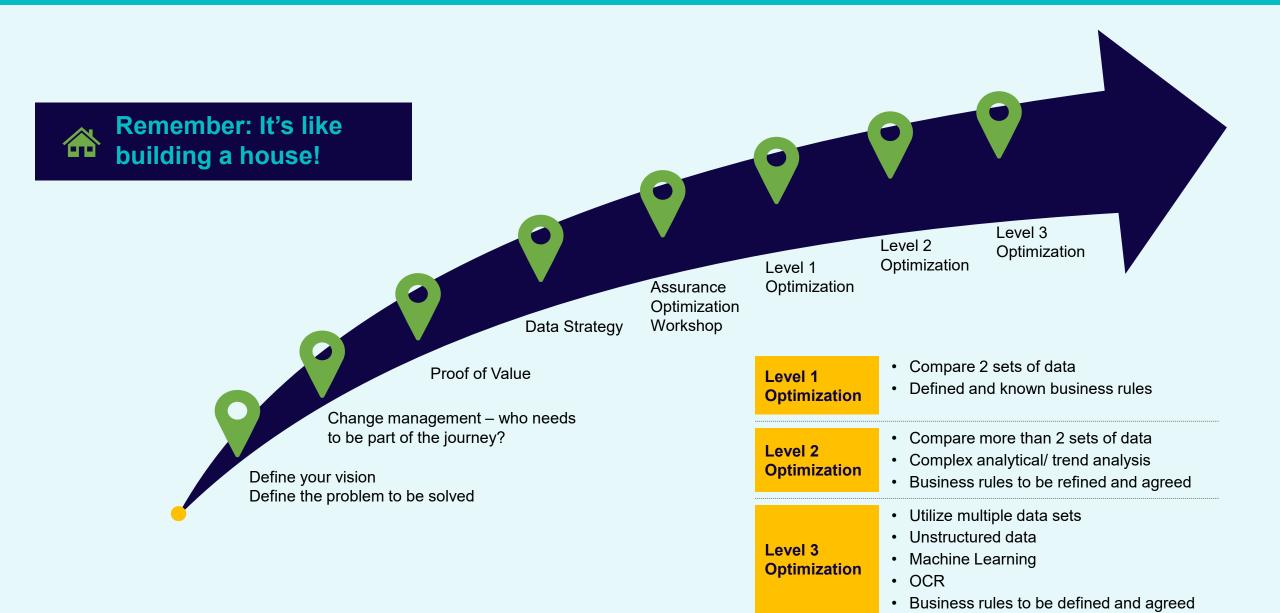








#### **Journey to Digital Actualization**



#### Impact of Audit's Digital Transformation

Reimagine. Reinvent. Upskill. Elevate. Accelerate.



#### More Coverage

No more sampling. 100% coverage.

Limits exposure of findings/issues

SOX effort limited to exception management. Resources focus on operational audits, judgmental and high-risk areas.



**More Scope** 

#### **More Scale**



**No limitation** of time, capacity and skill sets.

#### More automation



No more mundane and/or manual work from gathering data to testing controls to reporting exceptions.

Reduced interaction with stakeholders

More with the same or less human effort



Run-cost reduced by 60%





No more last-minute findings. Exceptions identified as they happen.
Control owners and

Control owners and auditors can review results all year-long.

## ALICE University to actualize and accelerate individual and collective digital transformation journeys.



More employee engagement

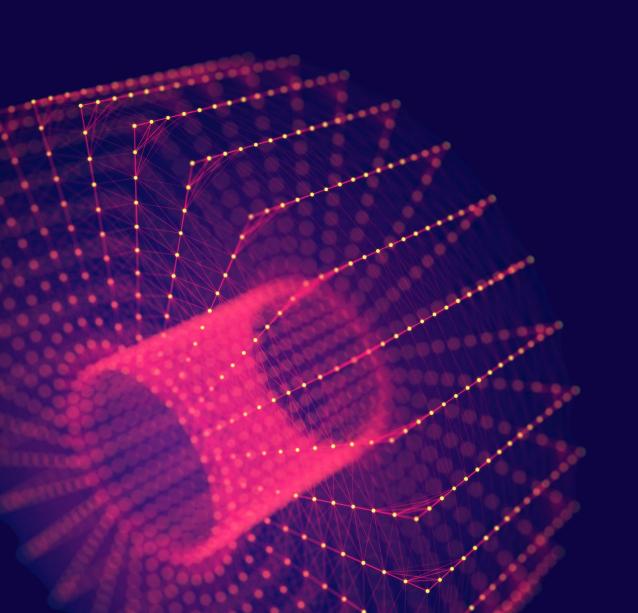
# More continuous monitoring

All digital procedures will become **CCM tools**. Better governance, monitoring and managing of risk.

Access to data science and cognitive analytics to strengthen IA-Business partnership

#### More valueadd





# THE DIGITAL REVOLUTION

"It is not the strongest of the species that survive, nor the most intelligent, but the one most responsive to change"

- Charles Darwin





## THANK YOU!