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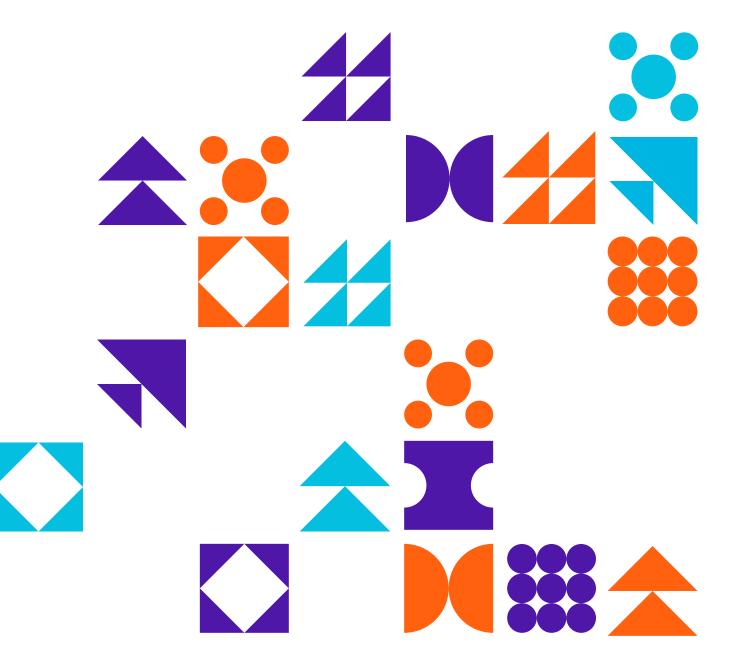
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ON THE **BOARD'S** AGENDA

Winning With Digital Transformation







WHATS INSIDE

- 1. From Where I Am Coming From
- 2. Digital Transformation Trends
- 3. Busting Some Myths
- 4. The DNA & Levels Of Digital Mastery
- 5. Digital Transformation & Project Management



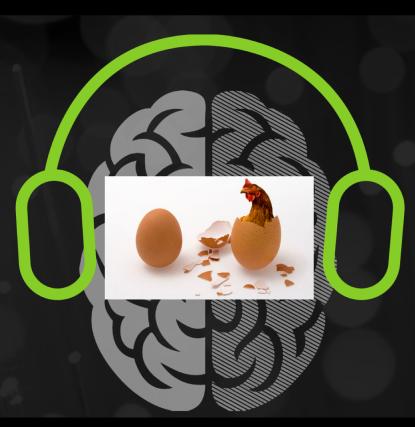


Chicken or Egg

Digital Transformation

LEFT BRAIN

- Codified methodologies
- Data-driven and evidence
 based
- Analytical and structured thinking
- Financial impact and value creation



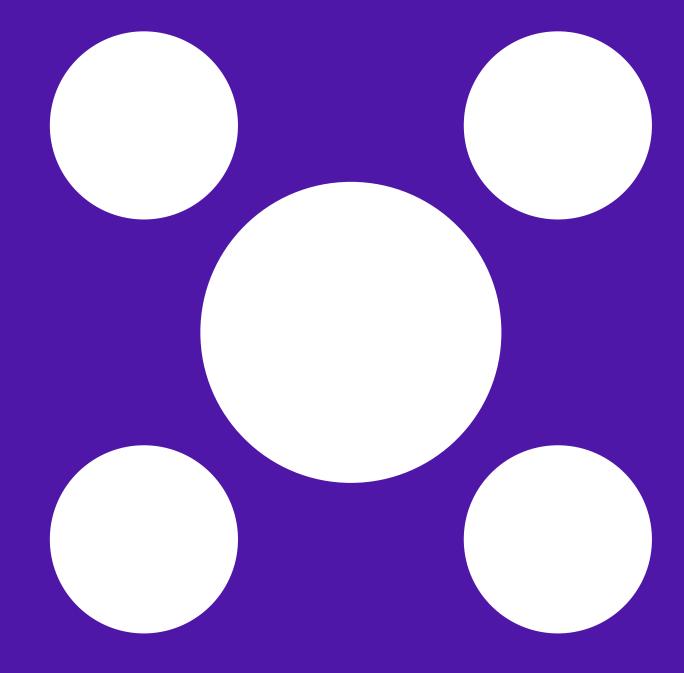
Project Management

RIGHT BRAIN

- Human centered, emotive response
- Agile philosophy and methodology
- Prototyping rapid real life testing of strategic choices



From Where I Am Coming From





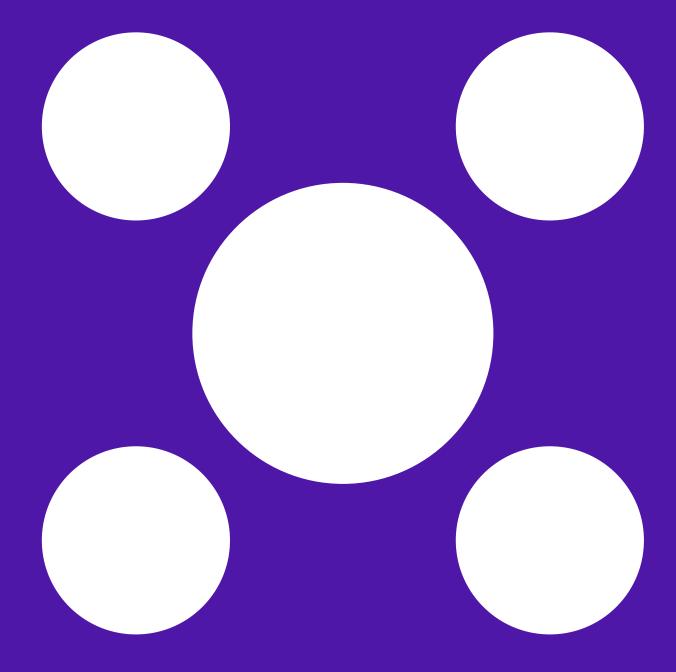


DICOMM McCANN



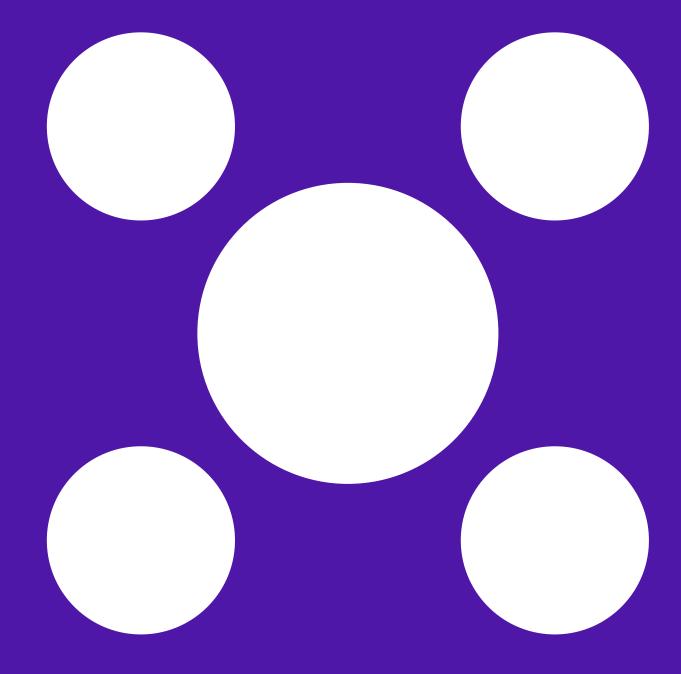
Discover and uncover opportunities

Digital Transformation Trends





Lets Bust Some Myths

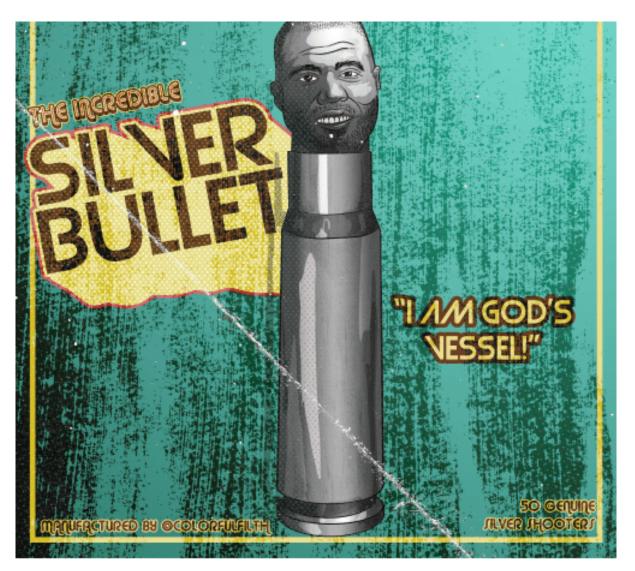






Digital Transformation is a Silver Bullet

Digital transformation should not be glorified and applied in all and any circumstances. Not every company, process, or business model requires digital transformation.



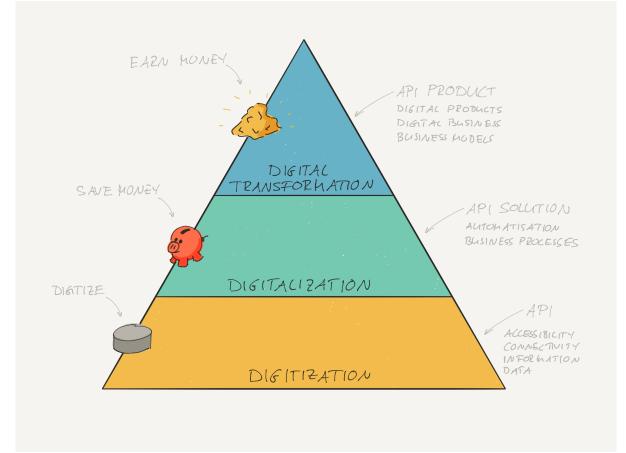
Found this weird box of bullets



2

Digital Transformation = Digitization = Digitalization

In reality, people are confusing them in ways that shortchange the power and importance of digital transformation, thus putting the very survival of their organizations in peril.







Digital Transformation Leverages Emerging Tech

While emerging technologies have abetted Uber and Airbnb's rises to prominence, their most significant gains have come from leveraging the mainstream networking technologies already in consumers' hands: mobile phones, apps, and websites optimized for quick transactions and location tracking.





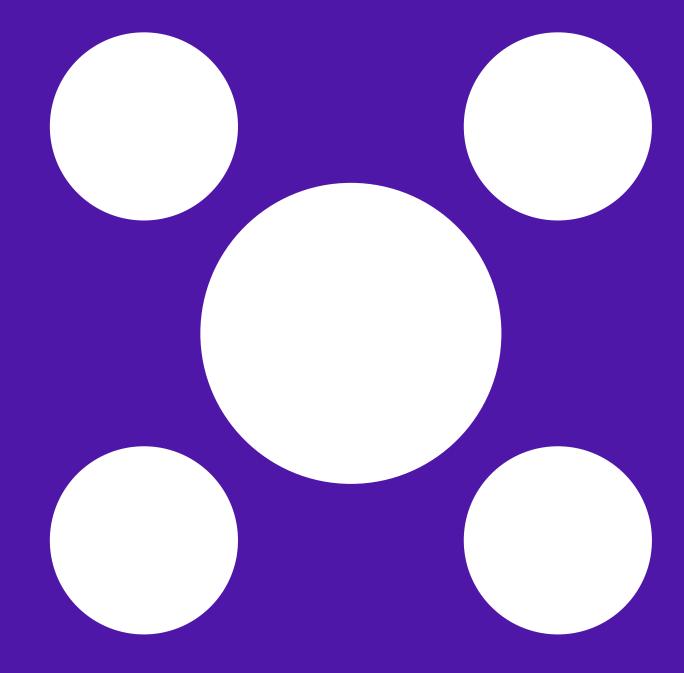
Digital Transformation is for Tech Companies

The reality is that the core of transformation is all about improving the output and the efficiency of processes, which is common to any company irrespective of industry.





The DNA & Levels of Digital Mastery





Teaching an Elephant to Dance

Digital Transformation is like teaching an elephant to tap dance.

You find the sensitive spot and start poking

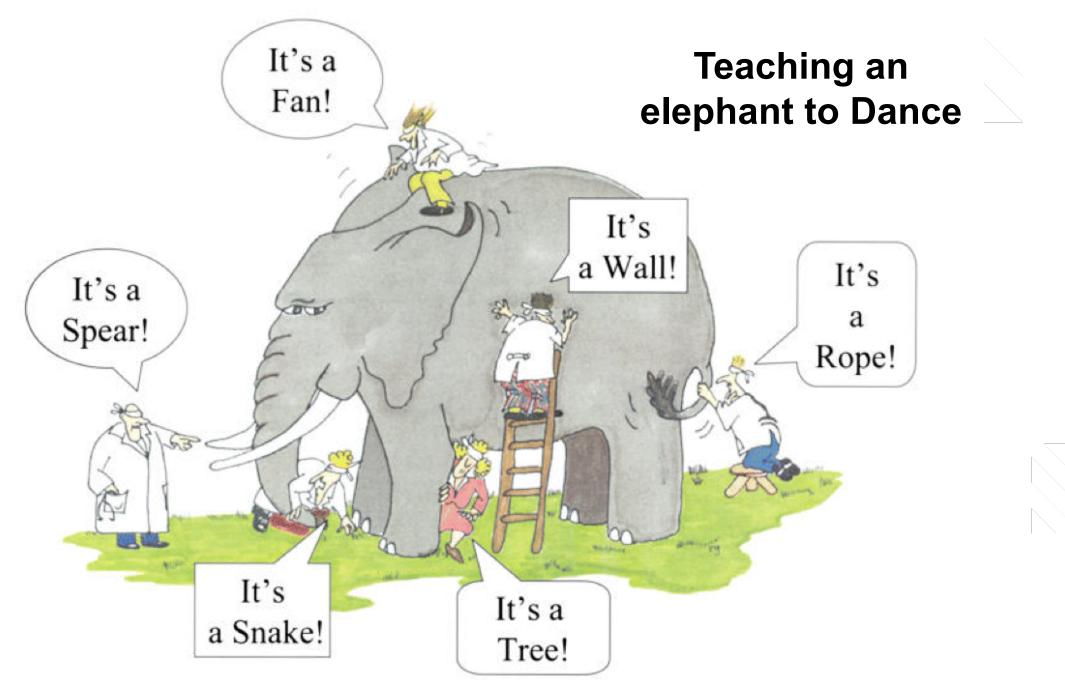


Board's Agenda



the STAGES of BUSINESS DISRUPTION





The What

Using digital technology to transform the customer experience, operational processes and business models

The How

Successful transformations depend as much on how firms manage digital transformations than solely on implementing new technologies

Leadership Capabilities



The

Why

Digital Capabilities



Fashionistas

- Love new toys
- Random Acts of Digital
- No overarching vision
- Digital may exist in silos



Digital Masters

- Strong digital vision
- Excellent governance
- digital generating value
- Strong digital culture

Beginners

- Skeptical of business value
- Wait and See strategy
- Immature digital culture



Conservatives

- Vision underdeveloped
- Mature traditional capabilities
- Strong governance
- Active steps to build digital
- skills and culture

Leadership Capabilities



Emerging Role of Project Management in Digital Transformation





While a digital transformation strategy starts in the C-suite, the **Execution** is where the rubber meets the road, and where **Project Managers** must take the wheel. As the **Executive Muscle** of any organization, project managers are responsible for **mplementing** senior leadership's vision and **Deploying** the company's new **Digital Capabilities**





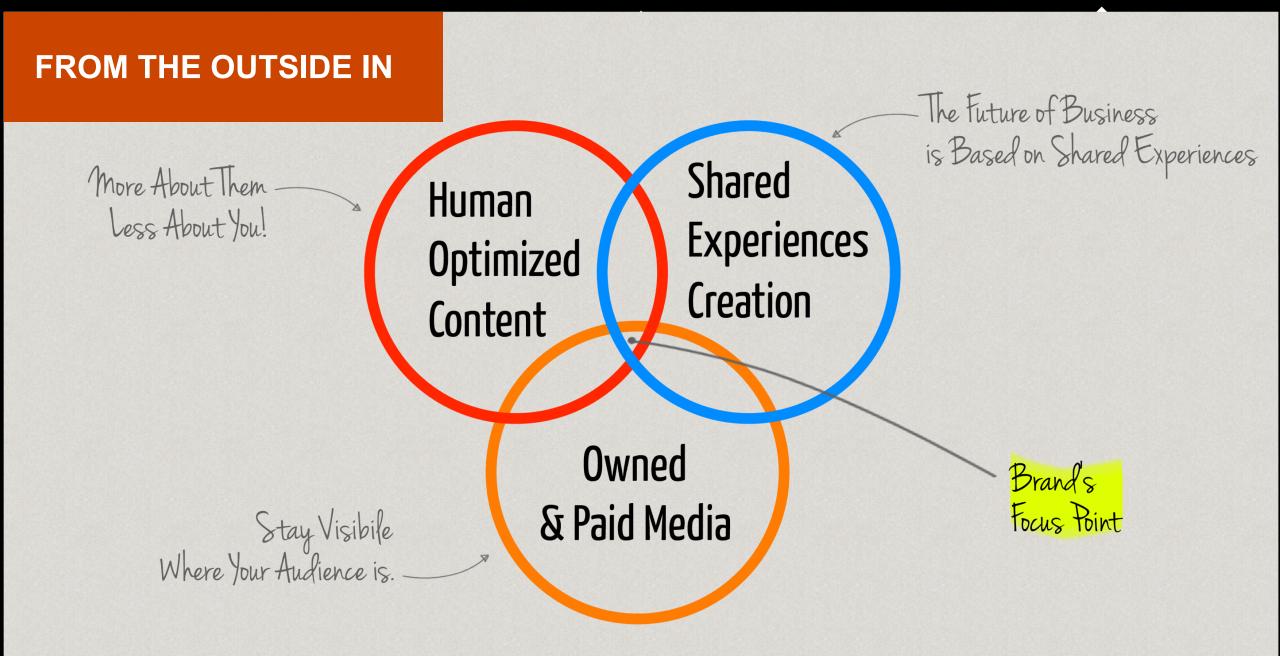
THE PULSE OF THE PROFESSION

Technical skills maybe core to project and program management but they're not enough in today's increasingly complex and competitive global marketplace.

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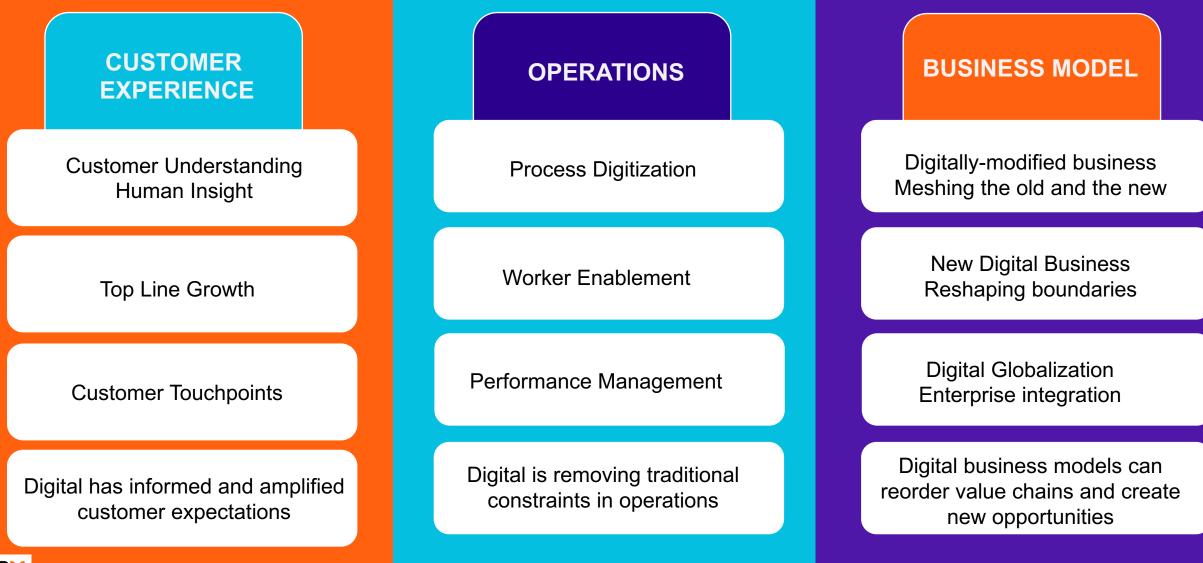
Proper cultural transformation by PMs.

CULTURE IS A HUGE FACTOR

Technology is evolving quickly, but it's important to never fall into the trap of valuing tech over every business' most valuable resource: **People**. People drive change, not technology.

- 1. Recognize and Respect Legacy Processes
- 2. Challenge old modes of working through Stakeholder engagement
- 3. Rethink Interaction with Users

DIGITAL CAPABILITY BUILDING BLOCKS



DIGITAL LEADERSHIP

Fuse IT and Business communities to build digital skills and transform technology platforms

TECHNOLOGY LEADERSHIP

VISION

Create a shared transformative vision of the digital future

Establish strong digital governance to start the course

GOVERNANCE

ENGAGEMENT

Engage employees at scale to make vision reality

On The Board's Agend

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With so much at stake, it's time to ask project leaders:

What's your PMTQ?

What's that, you're wondering?

Project Management Technology Quotient, of course.









ALWAYS-ON CURIOSITY

Always looking for what's next trying new project delivery approaches,, new technologies. Keeping an open mind, along with a healthy dollop of skepticism

ALL-INCLUSIVE LEADERSHIP

You not only advocate for tech, you're creating a whole cadre of digital ambassadors. You are not just managing people, you are managing tech and the people who manage tech

A FUTURE-PROOF TALENT POOL

You're recruiting and retaining project professionals with the skills most needed for this digital

era.

A High PMTQ Is Defined By Three Key Characteristics

On The Board's Agenda

THE TOP SIX DIGITAL-AGE SKILLS FOR PROJECT DELIVERY

Pulse Of The Profession



Project managers are some of the most crucial people during a digital transformation as it requires both a cultural shift and ability to adapt to changing market conditions and new technologies..

On The Board's Agenda

THANK YOU



