

opener ≫

It's National RELAXATION DAY

Maybe it was back to school, maybe it was the prep for review week or something else that was stressing you out. If so, you're not alone.

Discussion

And, you're also in luck, since we are together. By joining our time together I will keep you engaged, inspired and diving deeper into the overall impact we deliver everyday at McKinsey.

01

Virtual

Transition

Simulation

Audible

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We Are Introducing

A brand new way of directly interaction with the clients and other talented colleagues. Experience studios and deep immersion technologies help clients envision what they never could before.



Virtual

Transition

Simulation

Audible

02



About Our Transition

That fresh and new feeling, re-born, present. Our new visual identity is brought to life by design across everything we do, how we communicate, what we say, and what these things look like. Getting us there isn't always easy.

Virtual

Transition

Simulation

Audible

03

Our Team
Delivers



Partnering



Processing

The scenario begins in July 2021. The client is US Government office. We bring to life a simulation using new-media and copyrighting.



Revising



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Delivering

Virtual

Transition

Simulation

Audible

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04



Explore Our Talent

Off-camera, off-stage commentary. Voice-over is read from a script and may be spoken by someone who appears elsewhere in the production or by a specialist voice talent. In this case we are expanding our reach and tapping into a new process.

Virtual

Boelh Company Requested by CL Hayun Cho with a deadline of 27 days,

a multi-part project

E

#01

Branded ambient design elements

b

#02

Overview model infographic explainer



#03

Motion-enhanced processes come to life



#04

Full immersion experience for all users

Ambient element #001

The guidelines and other assets were created in the beginning of our time together. Working with multiple designers and tracking the project throughout using a project management timeline.

Client Element

Ambient element #001

The result was elements to use in the immersion walkthrough and lighting effects.





Creating inspiring animations and bringing clients visions to life. Mix media solutions.

Today, you will experience how 2nd Century Enterprise Systems is helping Boeing to bed Champion by enabling a new way of working. To deliver our products and services faster quality, all our key functions need to work better together, rely on the same data sources supported by an integrated set of capabilities.

The "digital thread" is the connective tissue that integrates our 2CES solutions and move functions. The "digital thread" connects all business units and is enabling the "digital twir digital copy of all the products, assets, and processes that help us build, deliver and mair

- sales capabilities

units. We will guide you along the digital thread, starting by what keeps us all in sync: Th will follow an end-to-end customer journey from marketing and sales activities, over supp services and HR. At each point throughout the journey you will learn what business oppo 2CES will address those through process improvements, data integration and enhanced

Blue text is animation instruction

Black text is the voice over



Script

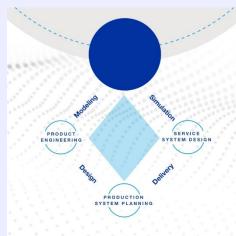
Scene 1.1

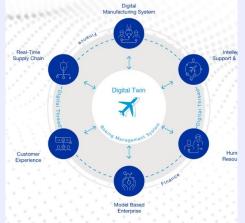
Scene 1.2

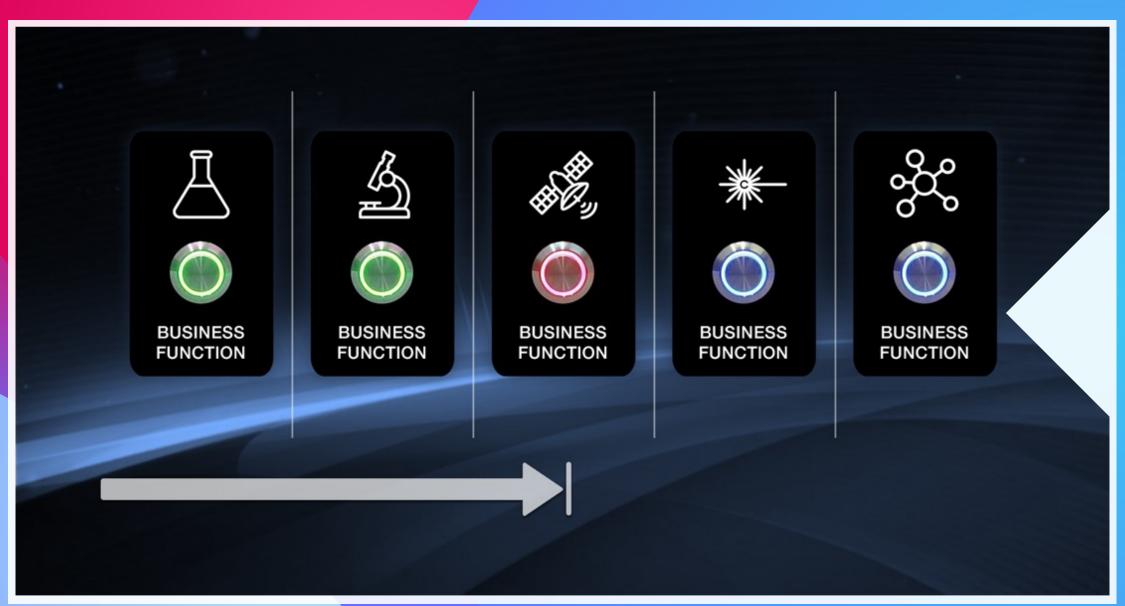
Scene 2.3

Scene 1.3

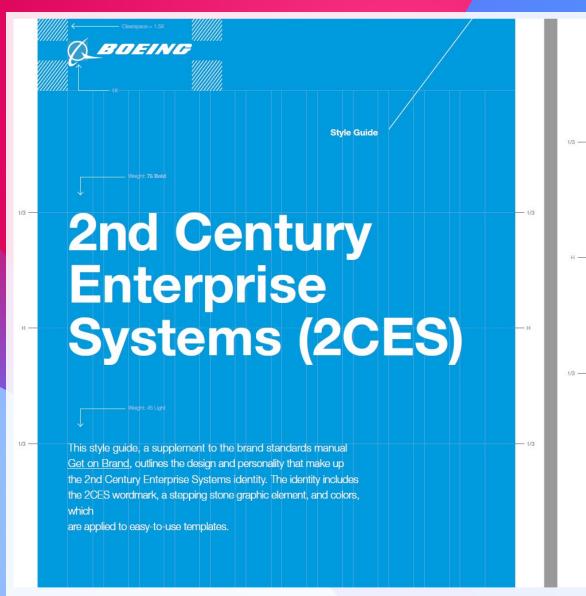
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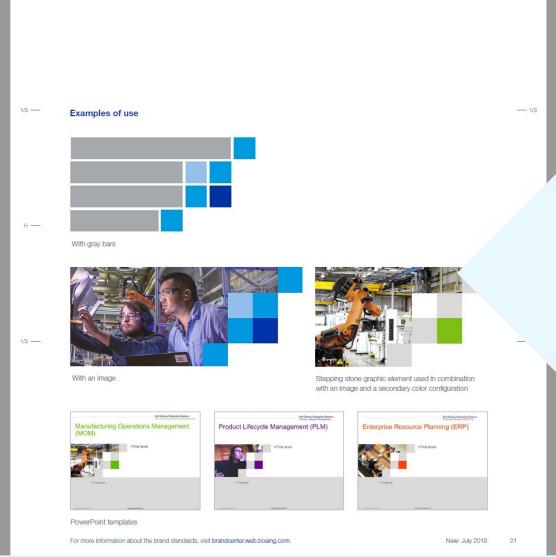






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Monograph XIX

Our horizontal attabilizar, just one sub-assembly of an aircraft, in made of many parts. Some parts are pulled from estating hivenine, some zero procured from suppliers, and some we biblicate in conviewle. With on entry parts, and without a connected and inhiligent system, two things happen frequently: part shortages create expensive nucl prices or assembly delaying, or parts stack to jumnescessify in venerhouses. Today in Soleing, we have high inventory holding and the prices of the osts of many billions of dollars, so there is much opportunity for improvement.

Today, not demand data, supplier inventory data, and production data are managed using multiple different systems and tools that don't necessarily volt topeler. Due to different data sittings on different days time, there are be normates where we are out of sync, causing errors, manual reconcilation work, and a lack of clarity as to which information regarding supply chain necessa and status is accurate.

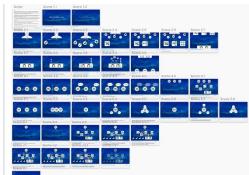
Our 2CES solution will bring the digital thread to supply chain. Supply chain employees and systems will have access to a product's bill of materials, process plan, flow times and more – essentially all the production design data needed to create a build plan. This helps us determine precisely which parts are needed, in what factories, by what time.

This data is combined with a growing company-wide knowledge base, that includes all historical supplier and production data.

Our 2CES solution will absorb all this complex data – coming from different places and suppliers – and co-ordinate the supply chain - ensuring that the right parts arrive at the right place at the right time.

For example, even when a supplier has a shortage of their own, or we experience delays due to natural disasters, our systems will promptly notify our supply chain leaders of the resulting impact, so that they can take action to avoid costly shortages on the production floor.

Having all this data in one place- managed by intelligent systems and updated in near-real-time, allows us to automate tasks, solve problems, manage inventories, and simulate complex logistics outcomes like never before.



Stage #001

Editing the script and the story board anticipating all deliverables.





Stage #002

Asset creation, alignment and previews. Line icon and style.





Stage #003

Editing and final production. Rendering and timing.

One stage at a time. Our construct process is tried and true.

Before #001

3D walk through without post-production effects

After #001

Monograph XIX

Lights, LCDs and digital content

Before #002

Photo realistic exports and blank panels

After #002

Virtual Tours, Floor Plans Photo realistic 3D Rendering



The art of creating proposed architectural design

Architectural rendering is the art of creating two-dimensional images or animations showing the attributes of a proposed architectural design.







We want to thank you.

Your work has been truly amazing and

really helped us make so much impact.

- Hua Fan -

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Luke,

These look awesome! Thank you!

- Hayun Cho -

NEW VI

Request from Solution Leader Lipi Shivaram to new visual identity over 14 days

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Transition

Request >

I'm reaching out to you because we now need to create banners for the 6 different Ops service lines.

Lipi Chapagain Shivaram, CFA



McKinsey&Company

Operations Academies Newsletter

< before

McKinsey & Company Operations Academy

after >

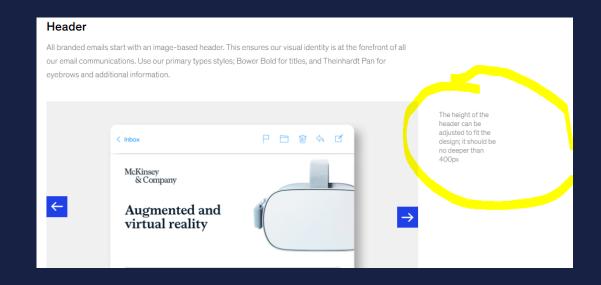
24



Shannon Jones

I think it's ok, but it's very tall, so people have to scroll down before they can see any/many words. Possible to shorten?

This is what I found on the our brand site:





Operations Academy











Procurement Academy



Product Development & Procurement Academy



Product Development & Procurement Academy



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Thank you for putting these together – we love the images for all of them!

Lipi Chapagain Shivaram, CFA Solution Leader, MCK Academy



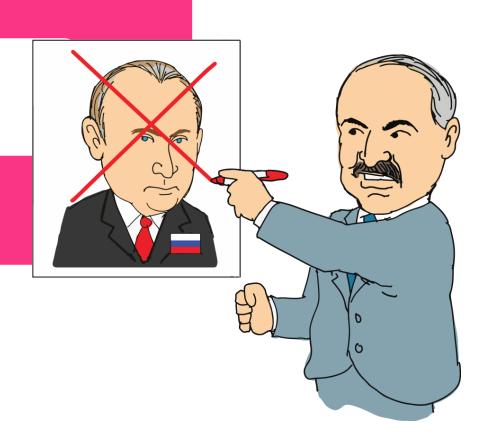


DCGOV: Can your team bring our War simulation to life?

The scenario begins in July 2021.

Alexander
Lukashenko, who has
taken a stance
against Russian
president Vladimir
Putin, has won the
2020 Belarussian
election.







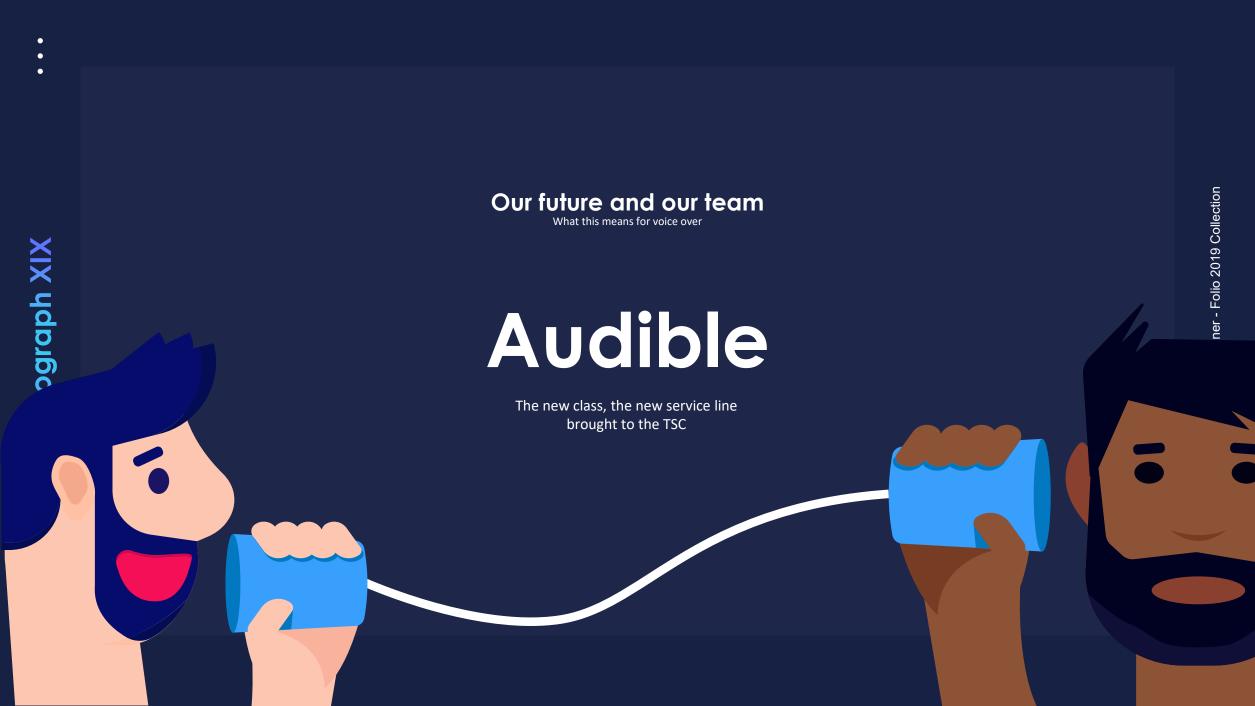


We **love** the way looks! Simple illustrations, the new script with the voiceover & music gives a much **more dramatic** effect! great job!!



Thanks again for all your efforts! It is so appreciated.

Paulina Maleszewski Digital Analyst



TSC Voice Bank

F	Zulu_Yengwa.wav
F	Amber Sieradzki.wav
F	Sadaf Din.wav
F	Chris Holcom.wav
F	Derrick Phillips.wav
F	Rebeca Donovan.wav
F	Julie Gravelle.wav
F	Monika Gaiser Spanish.wav
Ħ	Mallorie Lesher.wav
Ħ	Monika Gaiser.wav
F	Luke Bonner.wav
F	Larry Bukovey.wav
F	Greta Skousgaard .wav





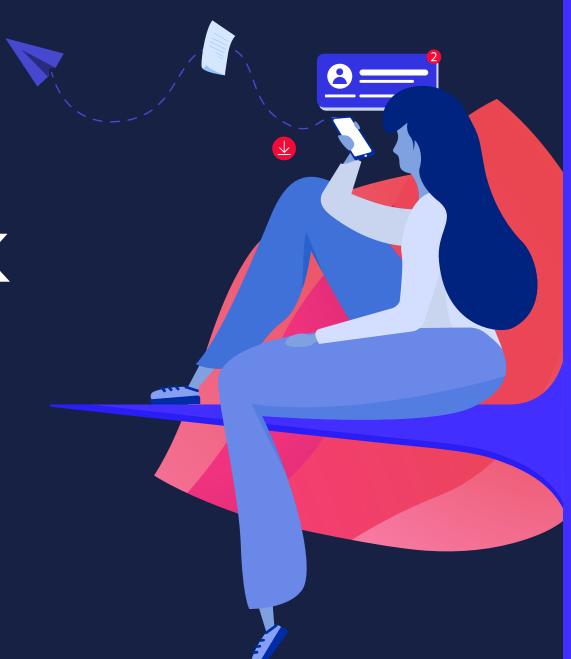


Feedback

I just finished listening to all the recordings. AWESOME work, I love it. - Greta S.

This looks great! Thanks a lot for the effort everyone! - Warren R.

Thanks very much for pushing forward with this and for so much dedication!! - Patrick H.



close >>



Thank you for joining and I welcome any questions you may have:

<u>luke bonner@mckinsey.com</u>