AIHR Live event

The Foundations of Organizational Design

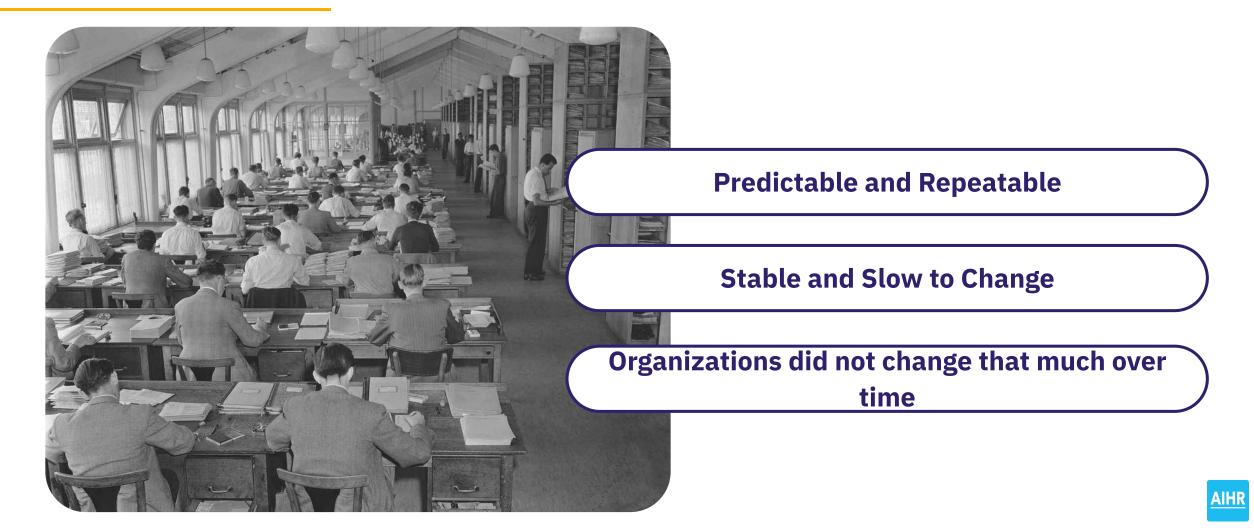
Community Event Dr Dieter Veldsman





Conversation Flow





Unpredictable, Ever-changing, Everywhere

Organizations have to be dynamic, adaptive





of leaders believe that they need to redesign their organization to succeed and compete in the digital age 11%

Feel fully capable to redesign their organization and set them up for success

36%

of leaders involve HR as an advisor when it comes to business transformation

What is Org Design?

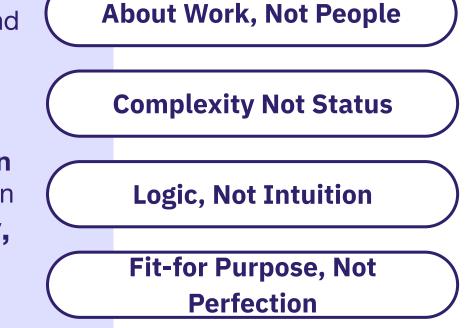
"Organizational design is the **blueprint** you create to ensure that your organization has the suitable structures and **resources** to deliver on the business strategy.

This blueprint is the outcome of various **decisions** the organization needs to make as part of a **structured design process**. This includes looking at the relationships between **tasks, workflow, accountability, responsibility, and authority** and ensuring all these support the business objectives."

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The Myths of Org Design

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The Myths of Org Design



ORGANISATIONAL DESIGN = STRUCTURE



ORGANISATIONAL DESIGN IS NOT RELEVANT IN AN AGILE WORLD

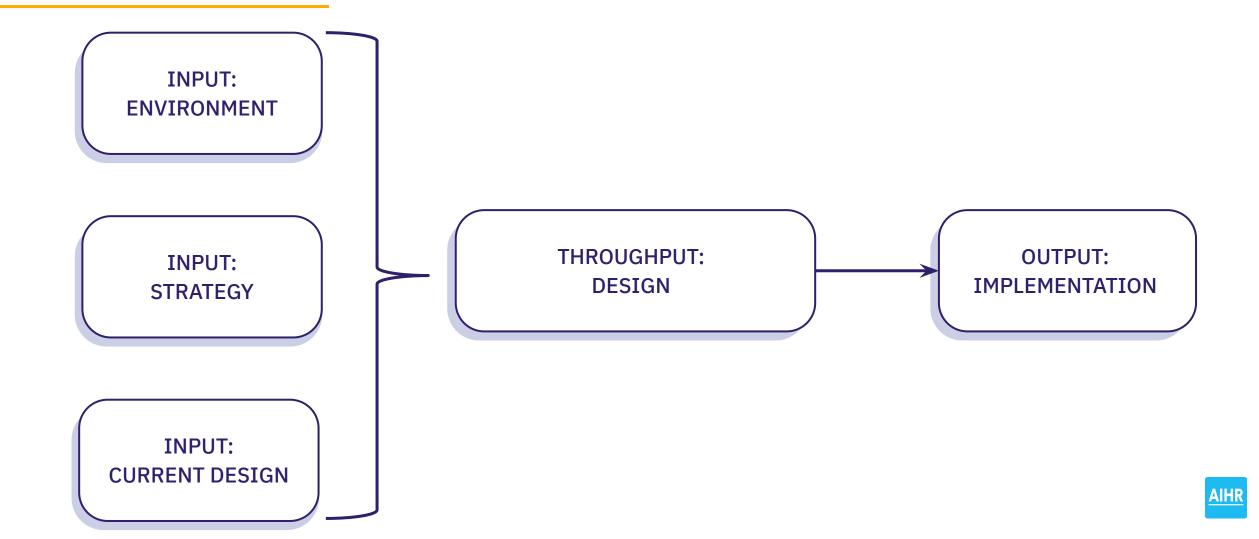


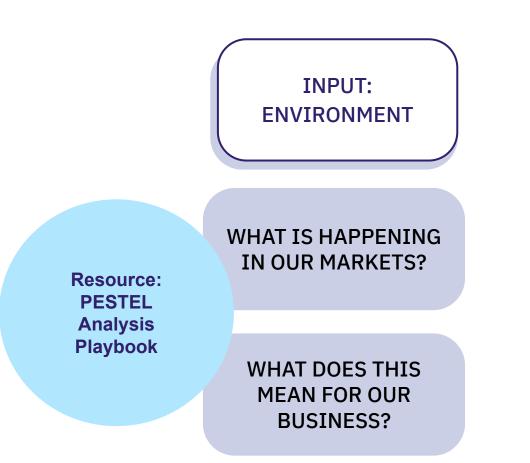
ORGANISATIONAL DESIGN GETS RID OF PEOPLE

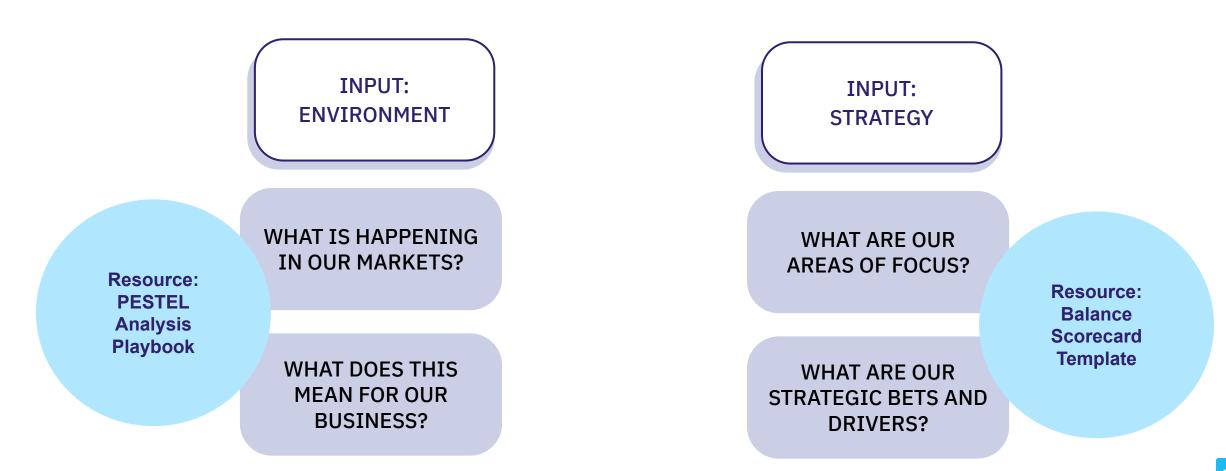


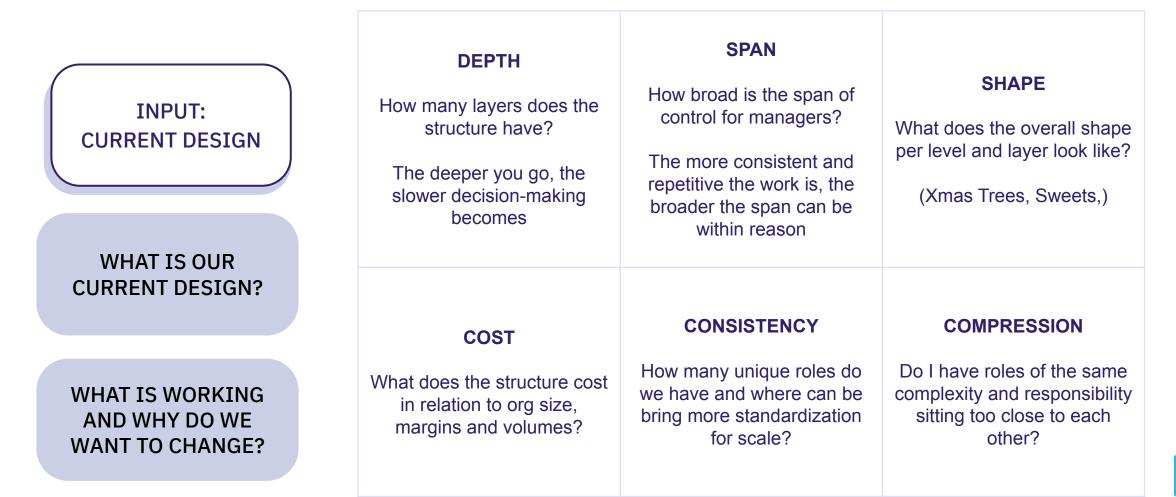
ORGANISATIONAL DESIGN SOLVES ALL PROBLEMS

3



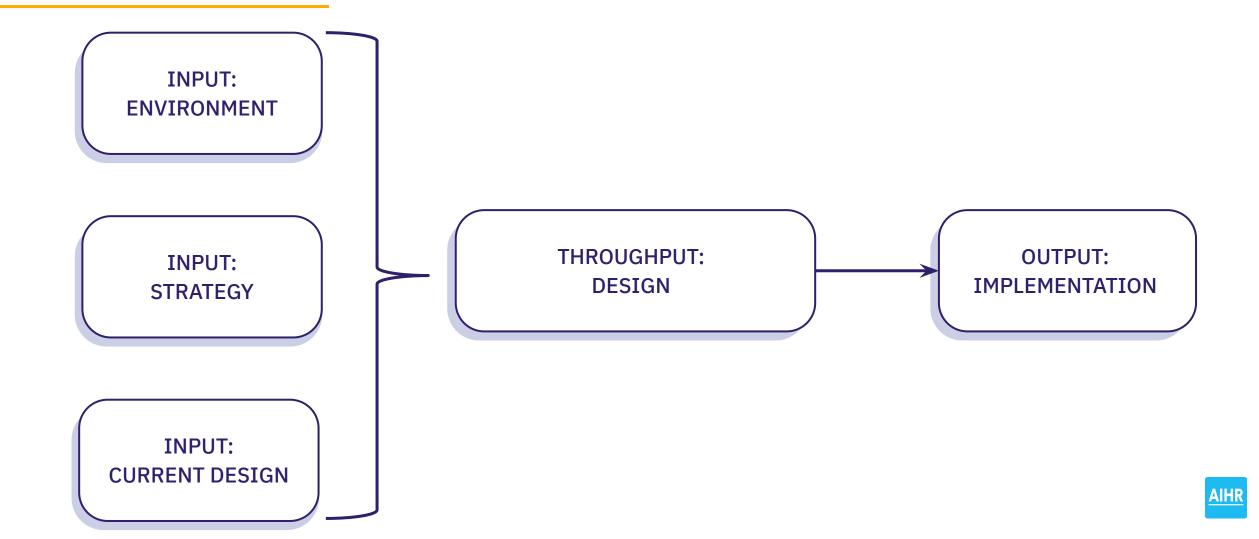






Tip: Always start with an analysis report

INPUT: CURRENT DESIGN WHAT IS OUR	DEPTH How many layers does the structure have? The deeper you go, the slower decision-making becomes	SPAN How broad is the span of control for managers? The more consistent and repetitive the work is, the broader the span can be within reason	SHAPE What does the overall shape per level and layer look like? (Xmas Trees, Sweets,)
CURRENT DESIGN?	COST	CONSISTENCY	COMPRESSION
WHAT IS WORKING AND WHY DO WE WANT TO CHANGE?	What does the structure cost in relation to org size, margins and volumes?	How many unique roles do we have and where can be bring more standardization for scale?	Do I have roles of the same complexity and responsibility sitting too close to each other?



DESIGN PRINCIPLES: WHAT ARE THE RULES OF THE GAME?

CAPABILITIES: WHAT DO WE NEED TO BE GOOD AT?

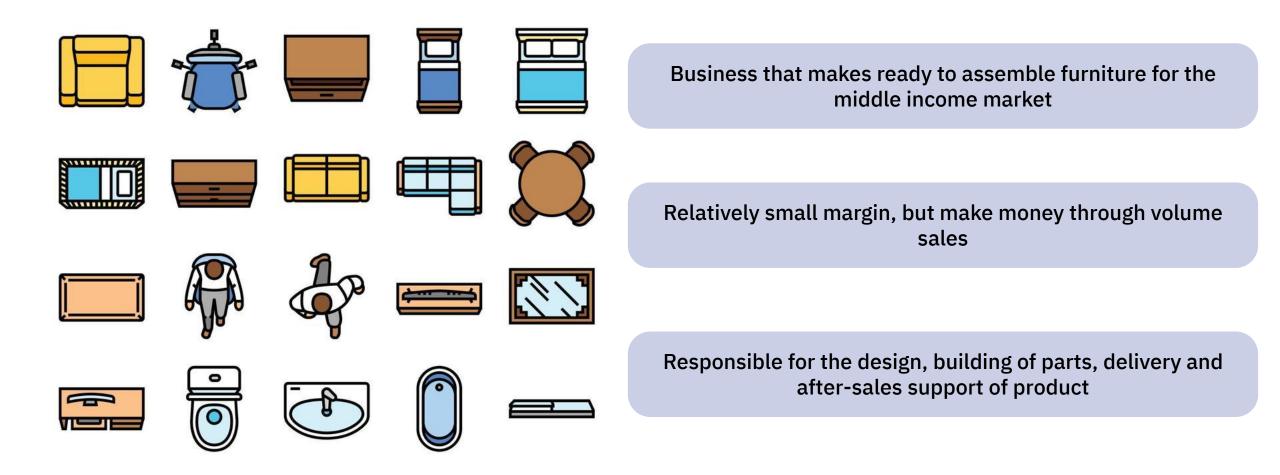
THROUGHPUT: DESIGN

OPERATING MODEL: HOW DO WE WANT TO PLAY THE GAME?

WORKFLOW, PROCESS AND TECHNOLOGY: HOW WILL WE GET WORK DONE?

STRUCTURE: HOW WILL WE ORGANIZE?

Furniture For All



THROUGHPUT: DESIGN

The Org Design Process

DESIGN PRINCIPLES: WHAT ARE THE RULES OF THE GAME?

- Design principles help us make strategic choices on what to prioritize
- A good design principles has a "Yes/No" answer and can be utilized to give guidance to design decisions at any level if well understood.



THROUGHPUT: DESIGN

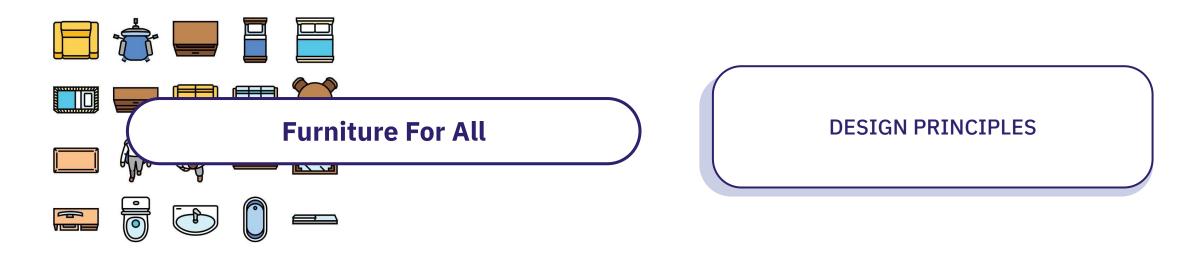
The Org Design Process

Tip: Three to Five Principles Max

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Standard and efficient is better than personalized and customized

Distribution should be able to reach all clients within 72 hours

Quality and simplicity, beats luxury and complexity

CAPABILITIES: WHAT DO WE NEED TO BE GOOD AT?

- Capabilities help us understand what do we need to deliver value as a business
- We cannot be everything to everyone, so capabilities are organized into three categories:

CAPABILITIES: WHAT DO WE NEED TO BE GOOD AT?

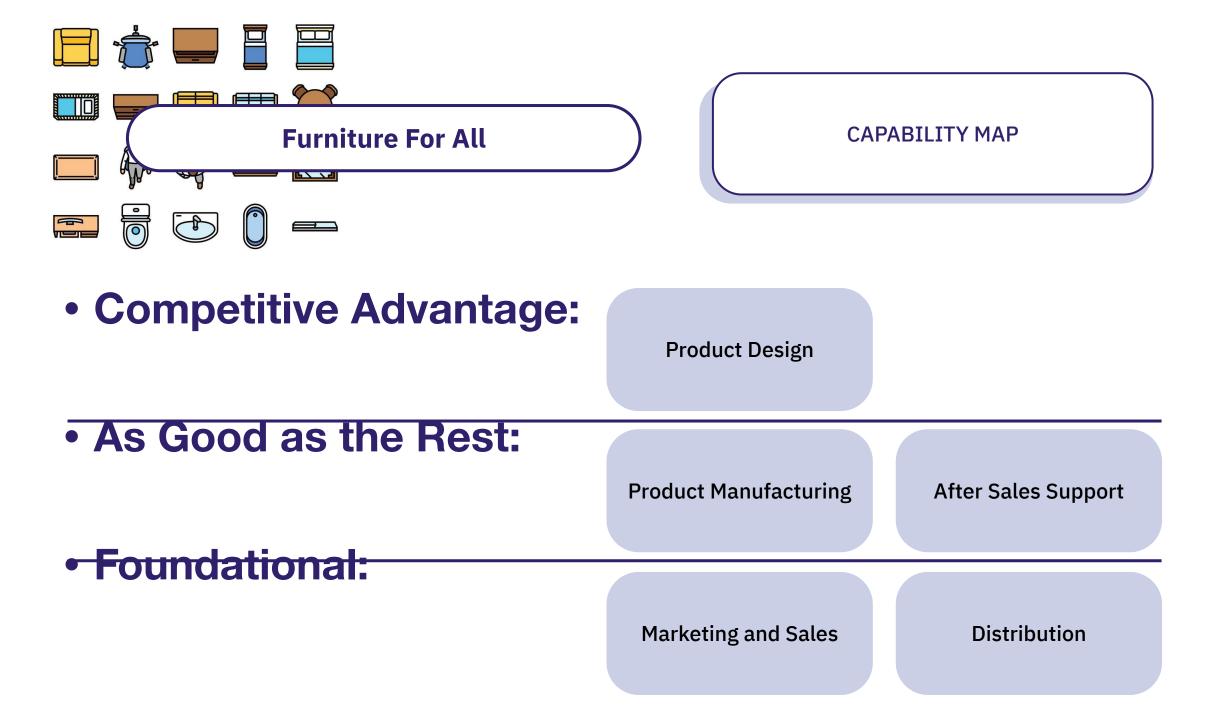
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- We cannot be everything to everyone, so capabilities are organized into three categories:
- Foundational: These are non-negotiables that we have to get right
- As good as the rest: Here we need to be in line with what others are doing
- **Competitive Advantage:** The three capabilities that will make us famous (client, product, market)











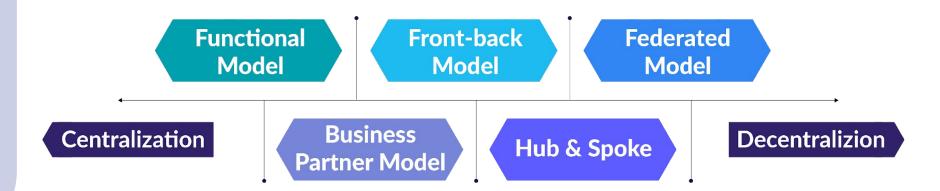
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OPERATING MODEL: HOW DO WE WANT TO PLAY THE GAME?

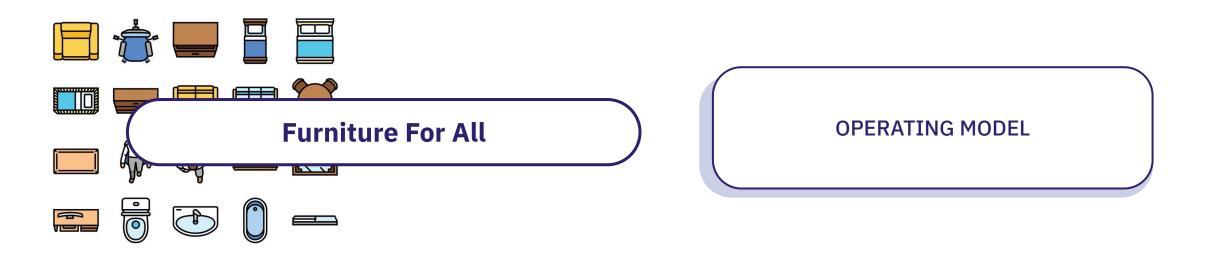
- Operating Model is the delivery logic of your business
- We use a set of blueprints as a starting point:

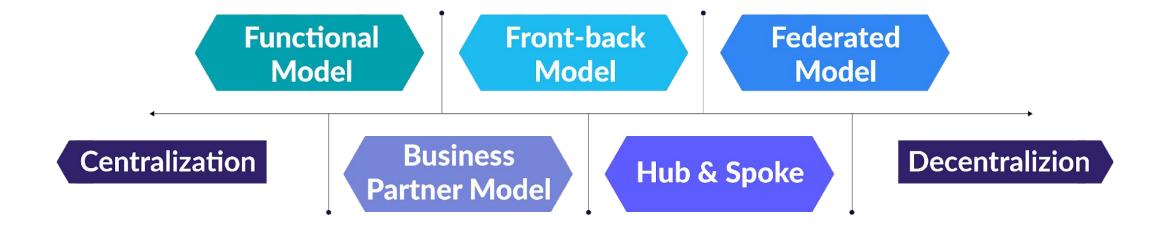


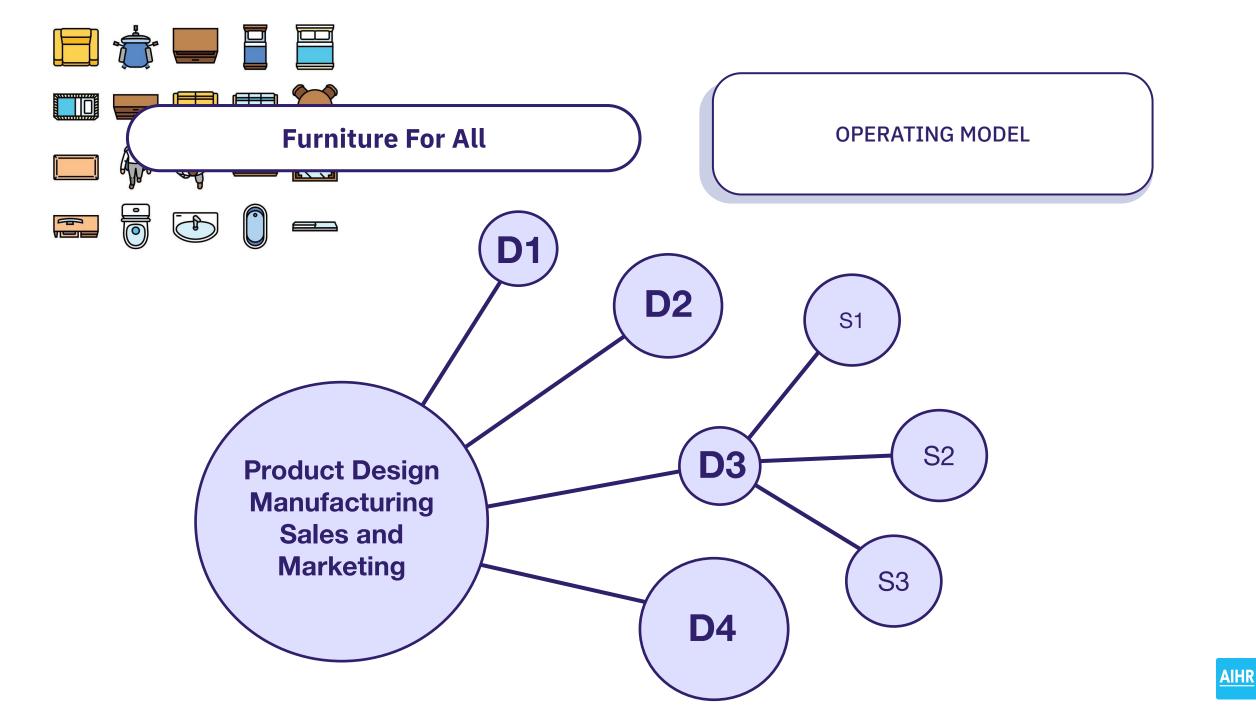
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OPERATING MODEL: HOW DO WE WANT TO PLAY THE GAME?



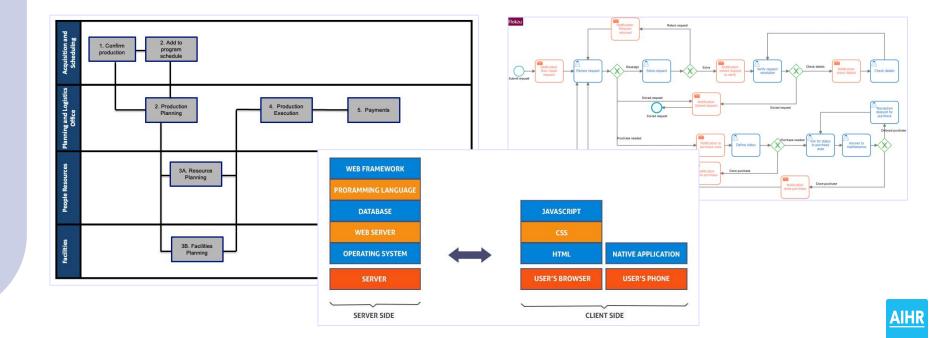




	BLUEPRINT	GRAPHIC DEPICTION	DESCRIPTION	BENEFITS	LIMITATIONS
	Organic		A product/brand focused model suited to a product suite where main revenue is made up of a few customer types. Model battles to diversify and penetrate new markets.	Creates authenticity and trust Multiple conversations appear closer to products and clients	Could lead to inconsistent experiences to clients Disjointed execution across the business Could be expensive in duplication of multiple IT systems and marketing initiatives
	Centralised		The centralised approach focuses decision-making authority solely at the top. Brings all of the parts of a function into one organisation, so control of standards and procedures becomes consistent across the entire organisation.	Effective in creating consistent client experiences Coordinated resources and efforts Allows for quicker response	May be viewed as less authentic, as initiatives are executive driven
	Hub and Spoke		The hub is a centralised function ensuring consistency and governance delivered through decentralised delivery centres (spokes).	Incubate expertise, while setting up practices and guidelines Oversight of spokes and avoiding possible duplication Provides scalability when business changes and adaption is required Could be a cheaper model if it is set up right Provides challenging and diversified work Creates a faster learning cycle and reusability of solutions, products and services	Might be seen as not being close enough to business to add value It is critical that spokes know when to draw on the hub The hub can become an on-demand service model, hubs have to show the same value as an external provider of the same services Decision-making can be difficult, especially when it comes to who owns what The guardrails of the engagement model is critical to the success of this model
	Honeycomb		Separate autonomous business units work across regions/channels in a fully independent manner.	Taps into entire workforce to support and help clients	Requires autonomy from executives and mature culture to support this
	Coordinated		A cross-functional team sits in a centralised position and assists various other areas or business units.	Central group is aware of what each node is doing Provides holistic experiences to clients	Could be costly Requires executive support, programme management and cross-departmental buy-in

Operating Model Blueprints

• This step helps us define what processes and technologies we need within our model to work

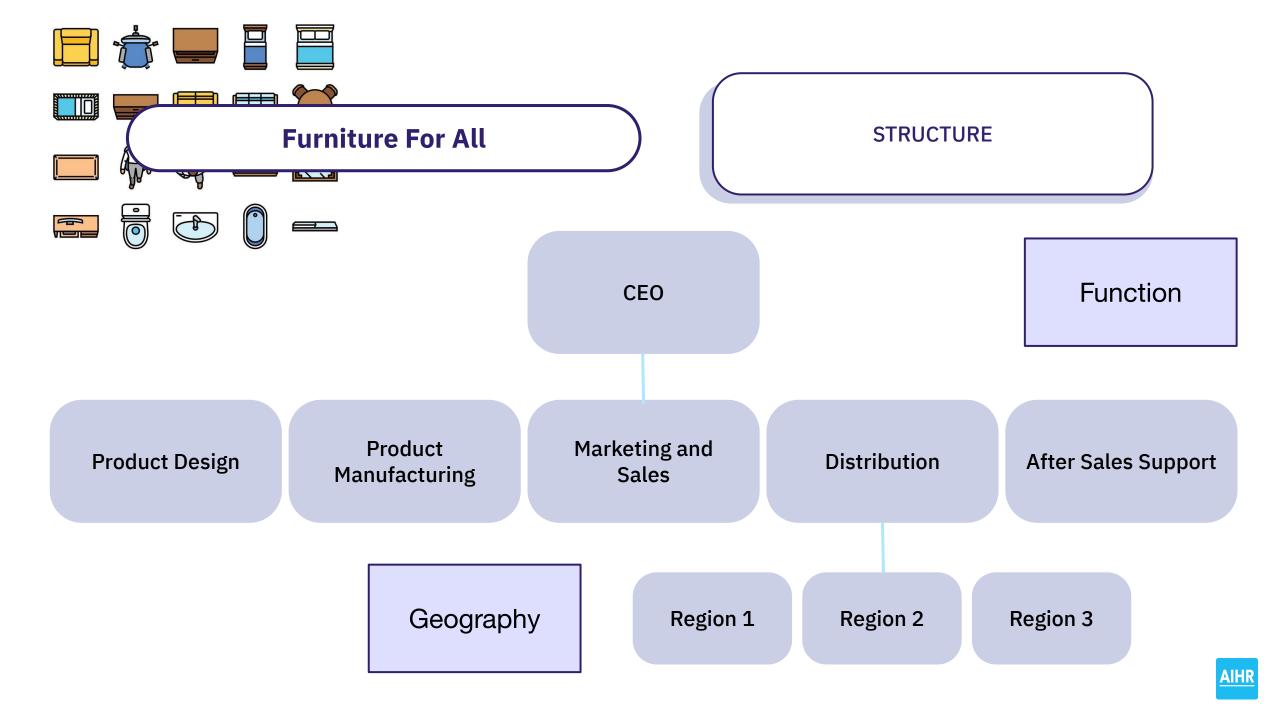


WORKFLOW, PROCESS AND TECHNOLOGY: HOW WILL WE GET WORK DONE?

STRUCTURE: HOW WILL WE ORGANIZE? • During this step we decide how we want to organize our departments, roles and teams:

Geography	Product	Channel
Function	Market	Portfolio

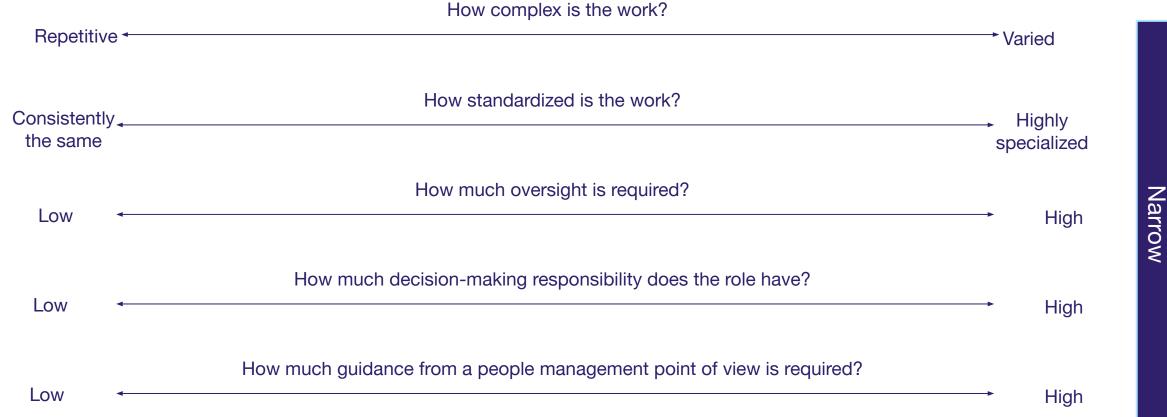




BLUEPRINT	DESCRIPTION	BENEFITS	LIMITATIONS
Geography	Organising the function geographically to cater for a diverse market or alternatively sheer size of organisation.	Cater for presence, visibility and access in multiple locations and multiple markets. Usually quick to respond and decision-making happens quickly.	Could be costly as functions and infrastructure duplicates in multiple locations. Could lead to silos and difficult to drive consistency, communication and collaboration.
Channel Specific	Activities organised based upon channel.	Provides infrastructure to get product to the specific market(s). Focus on distribution channels and driving the product through the channels. Focus on execution and creates the ability to penetrate client segments	Channel specific focus could lead to silos and internal competition, which impacts the client experience across various channels. Requires very clear boundaries on who plays where.
Product	A product/brand focused structure suited to a product suite where main revenue us made up of a few customer types.	Focus on developing and driving products/brands in to the target market. Focus on product differentiation. Allows for strong adaptability and responsiveness to market	Structure battles to diversify and penetrate new markets. May struggle to create a consistent client experience across various products/brands. Makes products/price driven decisions and may create silo thinking.
Portfolio-based (Brand/Product/Segment/Market)	Organising the function according to "buckets of expertise".	Drives development of expertise of functional areas. Provides focus and clarity on accountability. Portfolios can integrate and scale and can create efficiencies Breeds in-depth understanding of portfolio criteria (market/brand)	Function runs risk of not integrating across siloes and at times can be seen as removed from actual business. Can create layers and duplication.
Customer-journey	An experience that aims to integrate the "memorable moments" touch points for customer within each segment.	Provides infrastructure to create memorable moments to clients and drives client satisfaction and retention. Provides an in-depth understanding of client needs and drives client-centricity at the outset.	Difficult model to get successfully implement. Requires redesign of traditionally process orientated businesses. May result in sluggish processes. Can be expensive and battles to scale.

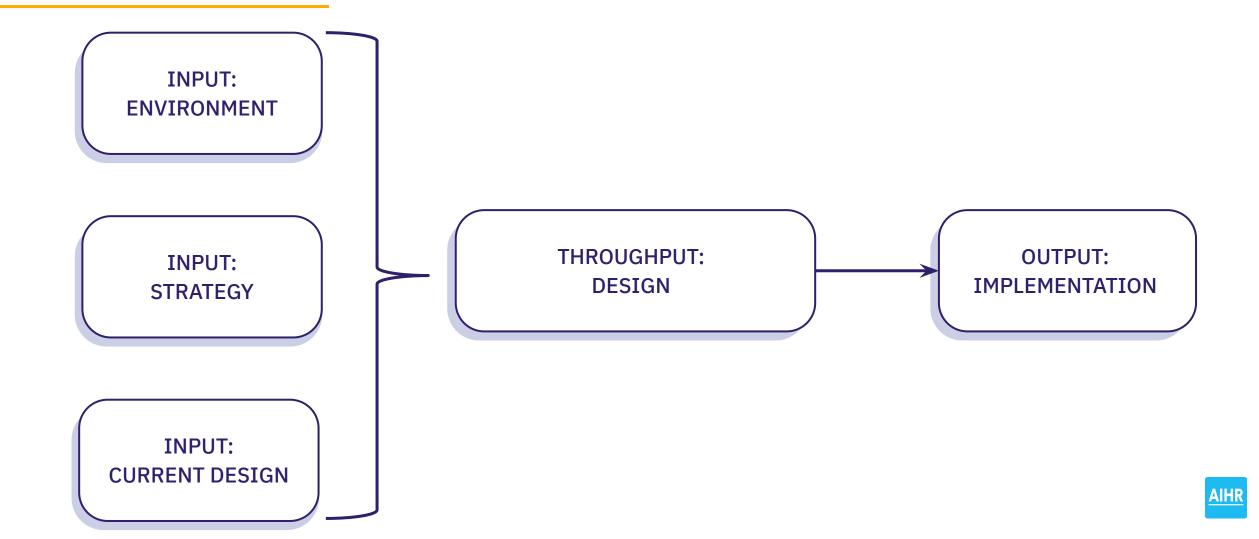
Determining span of control

Broader



THROUGHPUT:

DESIGN





Any questions? Ask away!

