

unleashing your team's creativity!





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Unleashing Your Team's Creativity!

Lee-Anne McAlear

Program Director COE in Innovation Leadership, Schulich School of Business, York University Partner, CURRENT

Speaker, National Speakers Bureau

leeannemca@currentorg.com

@leeannemca



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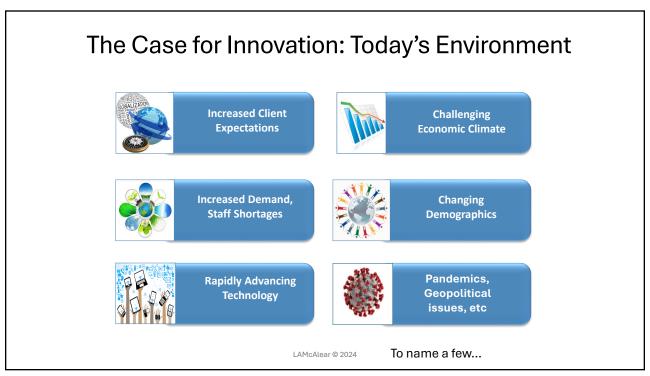


Agenda

- The Case for Creativity
- Defining Terms: Creativity and Innovation
- Enabling Team Creativity
- Action planning
- Please have your notebook handy!

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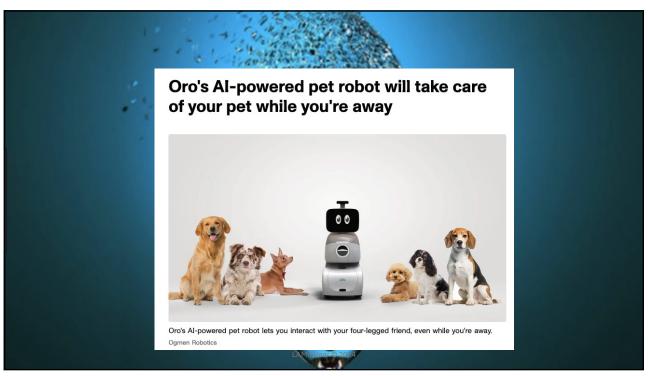


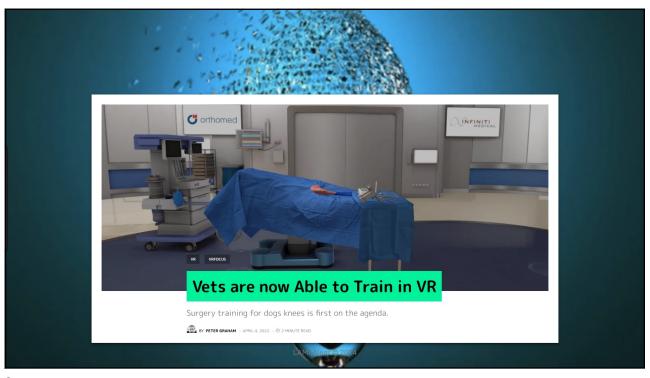












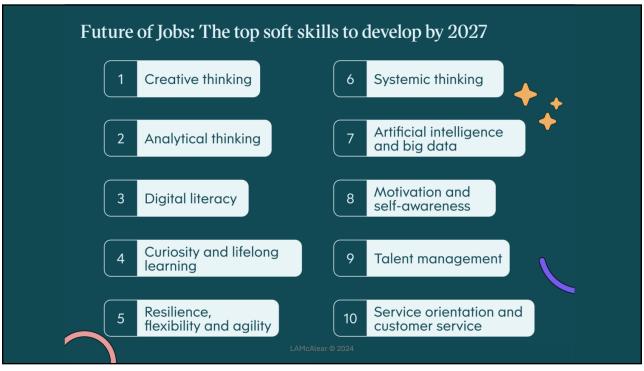


"Companies need to see innovation not as something special that only special people can do, but as something that can become routine and methodical, taking advantage of the capabilities of every employee."

A.G. Lafley, P&G

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"The illiterate of the 21st century will not be those who cannot read and write but those who cannot learn, unlearn and relearn"

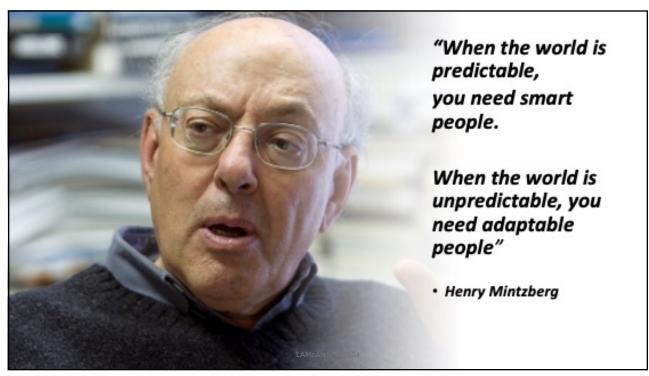
Alvin Toffler
Adapted Future Shock



What have you learnt that's new in the last year?

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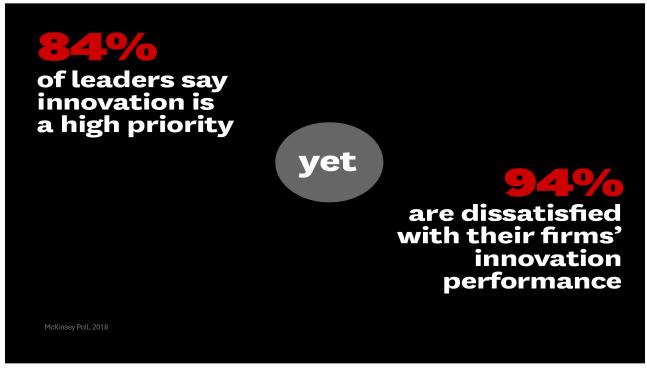


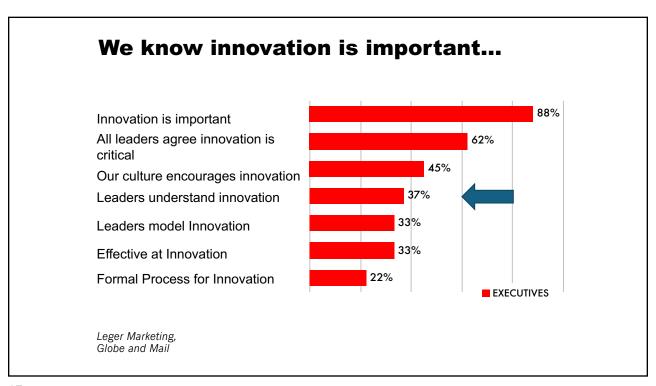
"It's better to be ready than to have to get ready."

Denzel Washington

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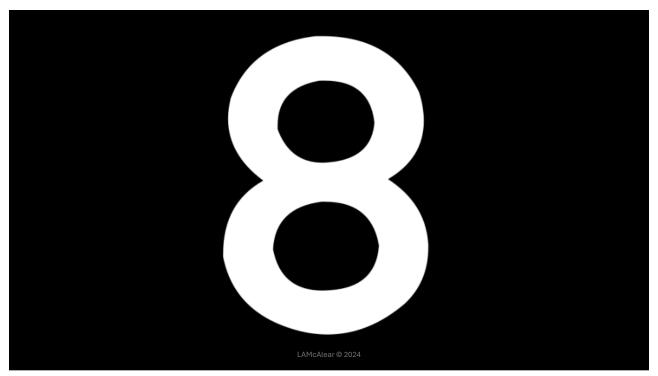




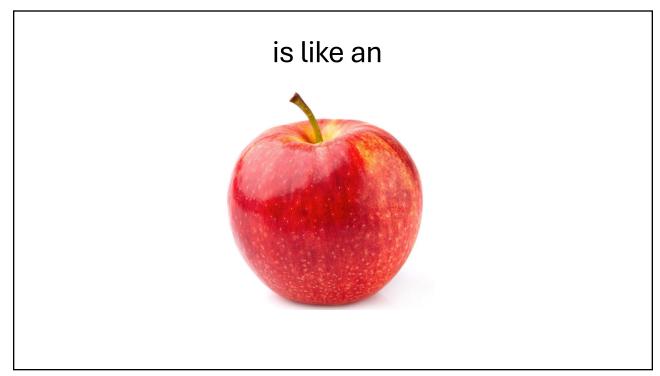
innovation fundamentals define your terms

Creativity: The use of imagination to create something new, unique or unexpected

19

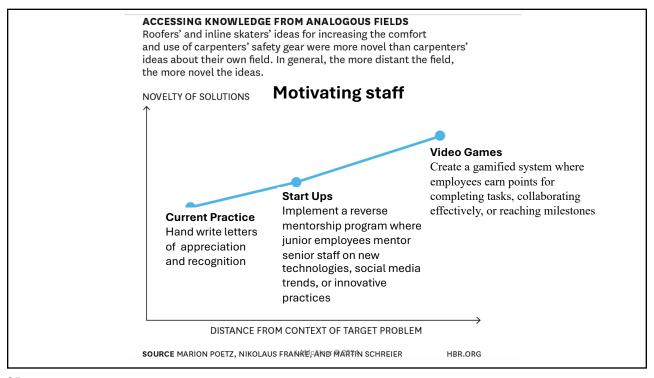






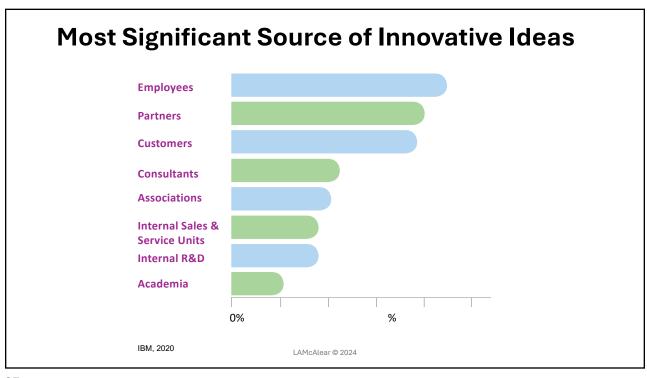


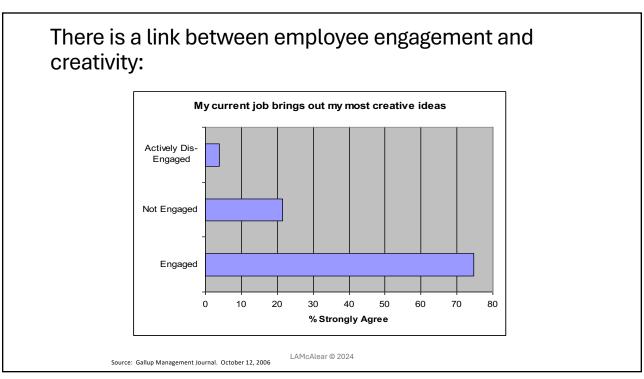


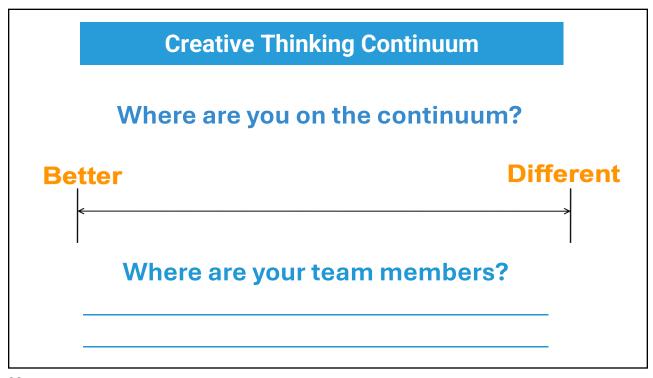


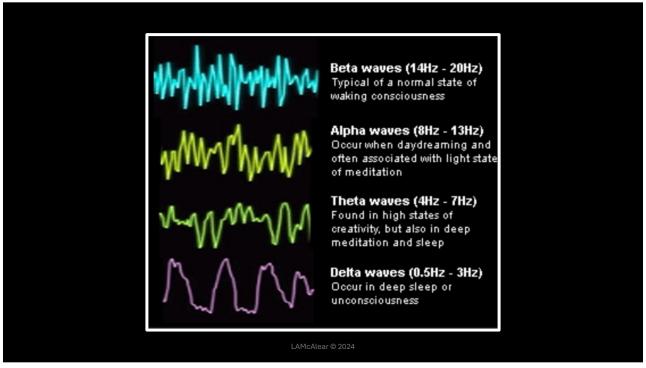
Creativity: The use of imagination to create something new, unique or unexpected

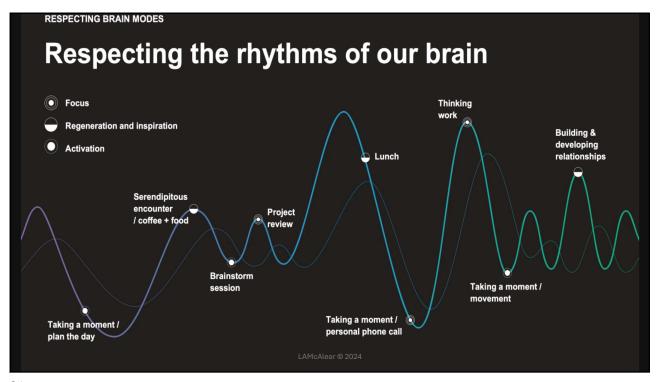
Innovation: Applied creativity that delivers new value

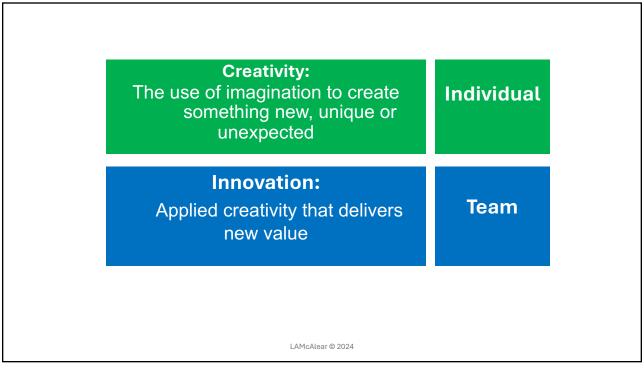












innovation fundamentals happens in team

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Reprint R0208C

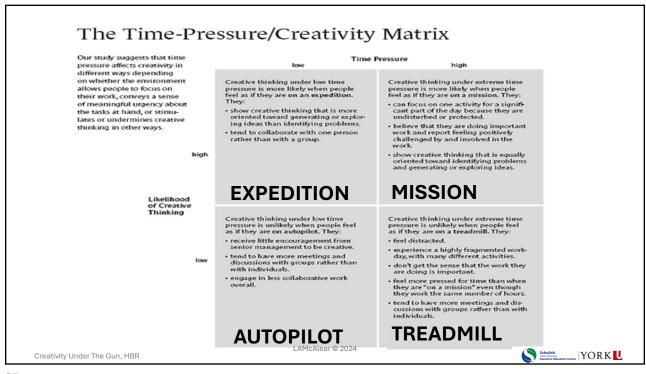
People often come up with their best ideas when time is tight – at least that's what many executives assume. The trouble is, as new research reveals, it's not true.

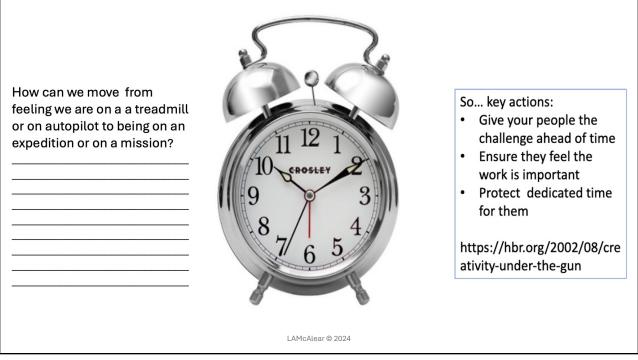


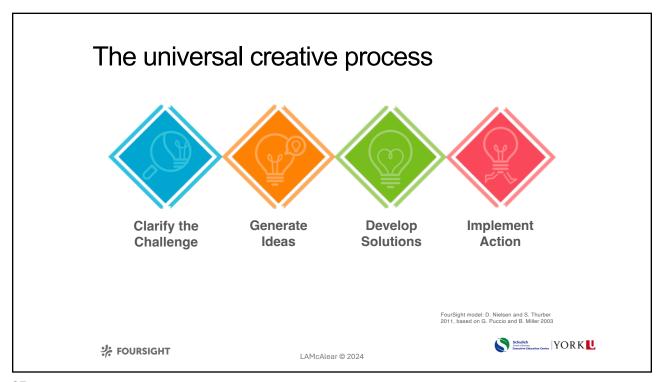
by Teresa M. Amabile, Constance N. Hadley, and Steven J. Kramer

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Everyone is Creative









Clarifier

Ideator

Developer

Implementer



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So, what's a Clarifier?



- Enjoys exploring the challenge and opportunity
- Likes to examine details
- Wants a clear understanding of the issue
- Prefers a methodical approach to solving problems
- · Not quick to move to solutions
- May over analyze & not move forward

券 FOURSIGHT

Are:

focused, methodical, orderly, deliberate, serious, organized; may analyze to the extreme and not move forward

Annoy others by:

asking too many questions, pointing out obstacles, identifying areas that haven't been well thought out, overloading people with information,

LAMcAlear © 20 being too realistic

Clarifier



Is this your creative preference?

Which team member/s?

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So, what's an Ideator?

- Looks at the big picture
- Toys with ideas and possibilities
- Stretches the imagination
- Takes an intuitive approach
- Thinks in more global terms
- May overlook the details

Are:

playful, imaginative, social, adaptable, flexible, adventurous, independent; may overlook the details

Annoy others by:

drawing attention to themselves, being impatient when others don't get their ideas, offering ideas that are too off-the-wall, being too abstract, not sticking to one idea

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Ideator



Is this your creative preference?

Which team member/s?

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So, what's a Developer?

- Puts together workable solutions
- Plans steps to implement an idea
- Analyzes and compares potential solutions
- Examines the pluses and minuses of an idea
- May get stuck in developing the perfect solution

Are:

reflective, careful, pragmatic, planful, patient, dedicated, discerning; may get stuck in developing the perfect solution

Annoy others by:

being too nit-picky, finding flaws in others' ideas, getting locked into one approach

♯ FOURSIGHT

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Developer



Is this your creative preference?

Which team member/s?

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So, what's an Implementer?

- · Gives structure to ideas
- Brings ideas come to fruition
- Focuses on workable solutions
- Takes the 'Nike' approach ("Just do it")
- May leap to action too quickly

Are:

persistent, decisive, determined, assertive, action-oriented; may leap into action too quickly

Annoy others by:

being too pushy, readily expressing their frustration when others do not move as quickly, overselling their ideas



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Is this your creative preference? Which team member/s? Which team member/s? Which team member/s? Which team member/s? Which team member/s?

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So, what's an Integrator?

- Easily relates to each preference
- Even energy across four preferences
- Concerned about group harmony
- Bridges style differences and plugs gaps
- May lose own voice to accommodate team

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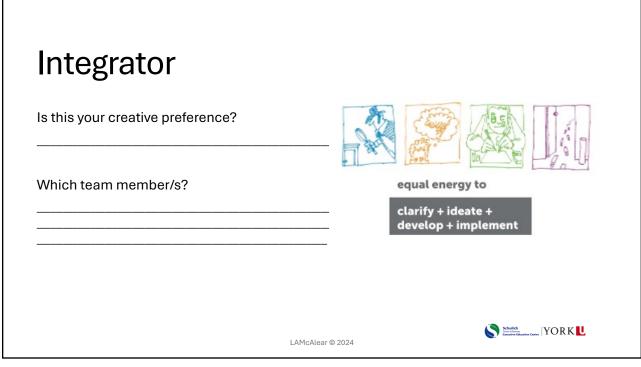
Are:

accommodating, team players, aware of big picture

Annoy others by:

not speaking up and just going with the flow





Preference does not equal ability

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FourSight® Strategies

Give high clarifiers...

Order, facts, an understanding of history, access to information, permission to ask questions

Give high ideators...

Room to be playful, novelty, variety and change, the big picture

Give high developers...

Time to consider the options, room to evaluate, a chance to develop ideas

Give high implementers...

The sense that others are moving just as quickly, a sense of control, timely responses

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Strive for Diversity

What kind of thinker are you?

How do you contribute to your team?

What about your teammates? Your partners?





solve



Ideators
Come up
with new
ideas



Developers
Refine ideas
into strong
solutions



Implementers
Put the plan
into action

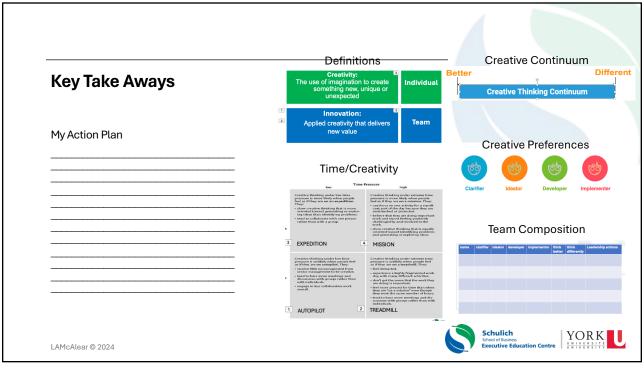






FourSight model: D. Nielsen and S. Thurber 2011, based on G. Puccio and B. Miller 200

name	clarifier	ideator	developer	implementor	think	think	How can we make
IIdille	Ctarmer	lueatoi	uevelopei	Implementor	better	differently	the best of these strengths?
							Schulich School of Business Executive Education Centre





design thinking in action!





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Design Thinking in Ation!

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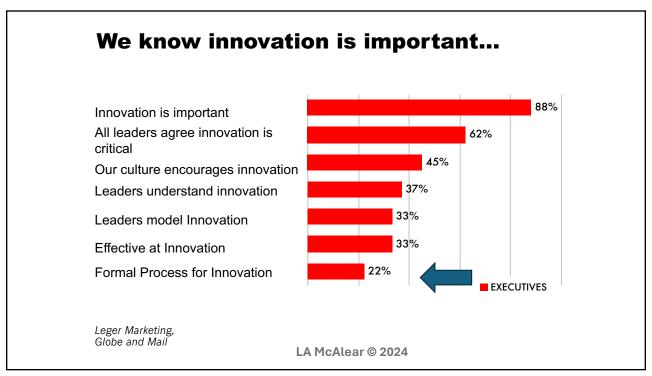


Agenda

- The Power of a Process
- The Case for Design Thinking
- The 5 Step Design Thinking Process
- The Differentiators:
 Empathy and Prototyping
- Action Planning

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Two Innovation Processes

• Universal FourSight © Innovation Process



• Design Thinking Innovation Process

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What is Design Thinking anyway?





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A Changing Approach to Innovation TRADITIONAL APPROACH DE

Solution centered

Based on thinking and planning

Avoid failure

Rigorous analysis

Arms-length customer research

Project-based

Focus on functionality

DESIGN THINKING APPROACH

Human centered

Based on informed trial & error

Fail fast (and cheaply) and learn

Rigorous testing and validation

Deep customer observation

Continuous iterations

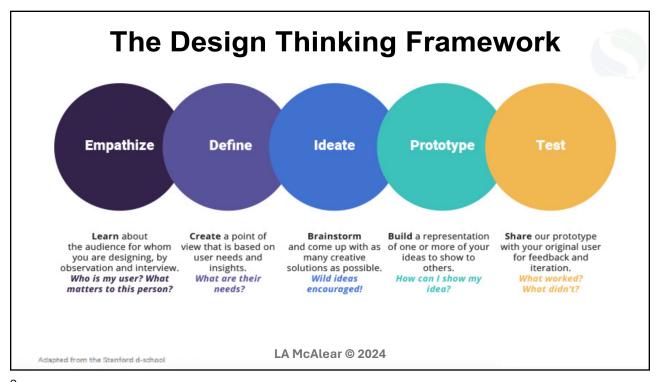
Focus on delivering an experience

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Design Thinking can be applied to all parts of your business

Product & Service Innovation What and how you design for others

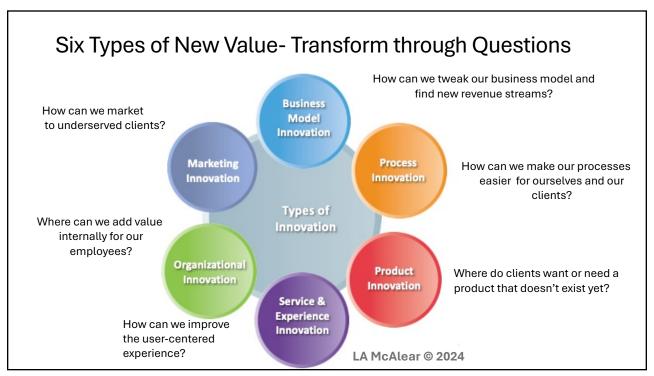
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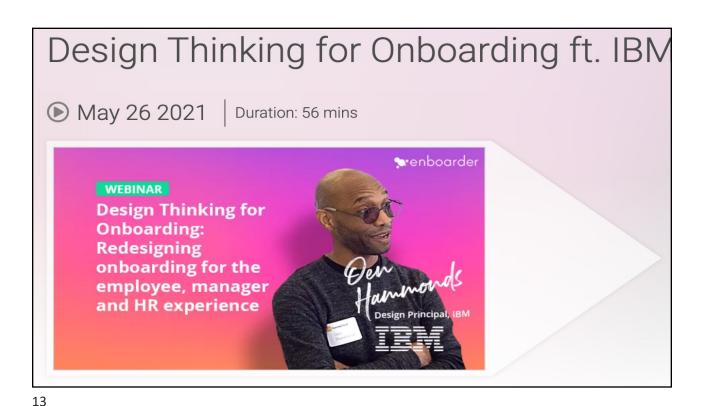
Organizational Innovation

What and how you design for yourselves

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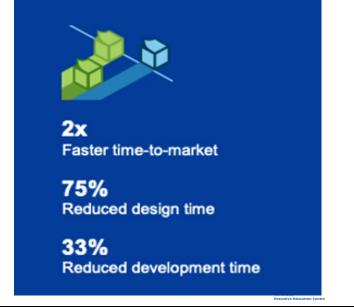
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Results of IBM's Design Thinking Practice

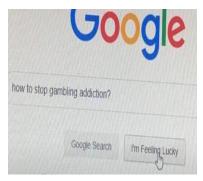




Design created independent of the user!





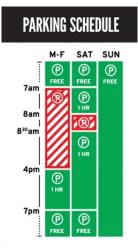


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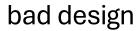
bad design



good design



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good design





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good design

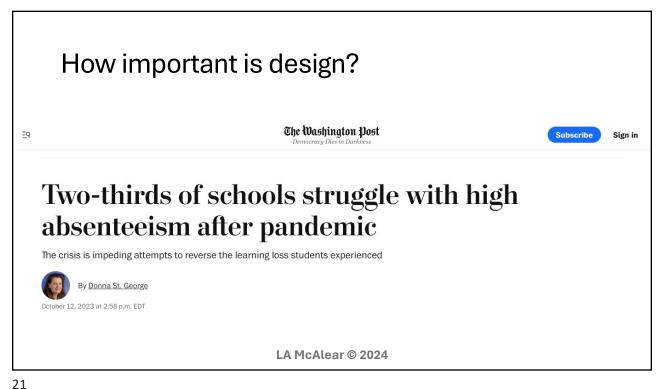




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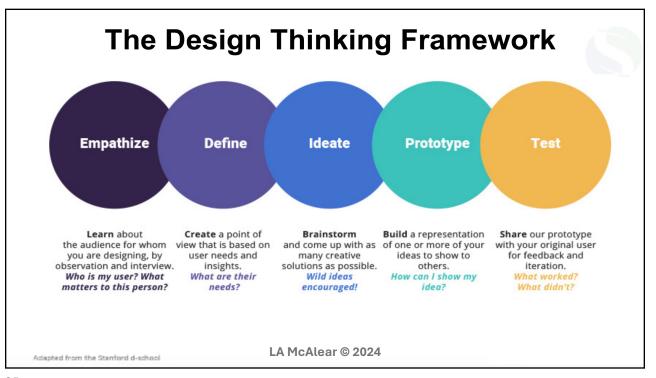














What do people really want?







Empathy helps us see they want to attach a picture to a wall and move it with confidence without wrecking the wall

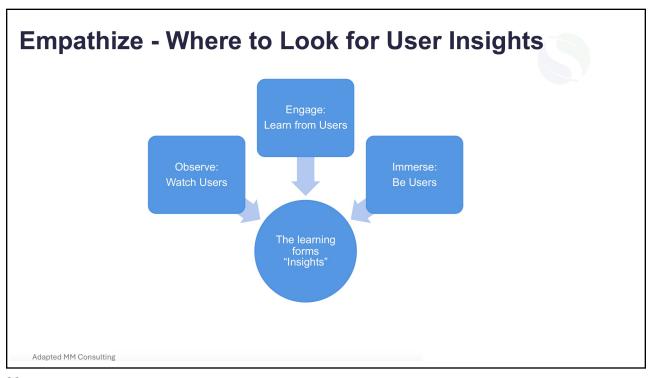
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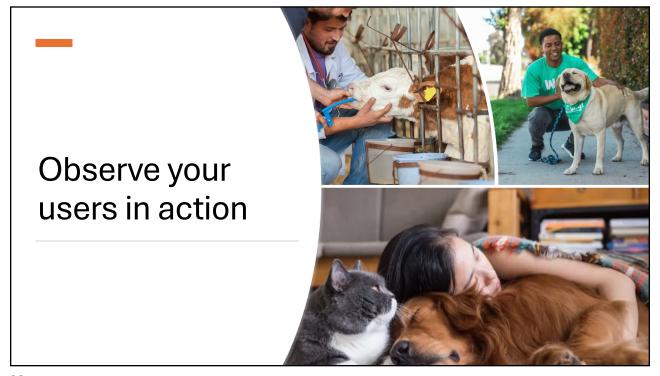
About Step 1: Empathize

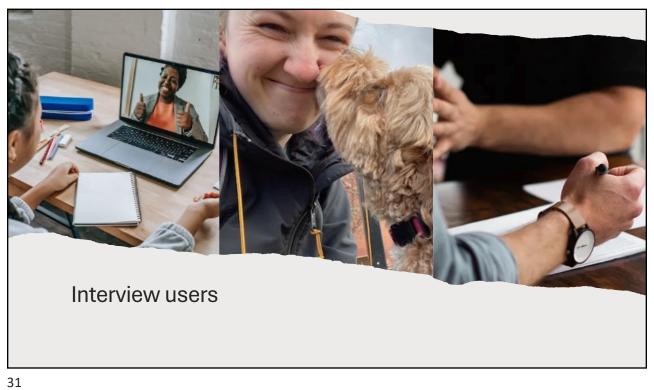
- Empathize: to understand another person's feelings and experiences
- To truly empathize it's necessary to:
 - Observe: How users "actually behave" vs. how they think they behave or might behave in the future
 - Engage: In 'conversation' by asking them to share their experiences and emotional responses
 - Immerse: Into their lives to see and experience more deeply their behaviours, thoughts and feelings
 - Expand: Your perspective by exploring those who have a range of relationships with the subject matter

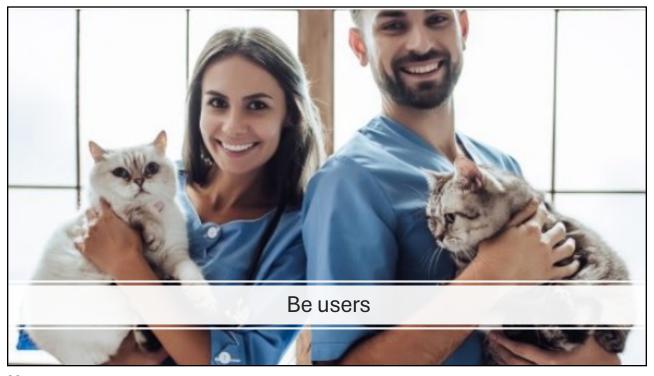


Adapted from the Stanford d-school









Some ways to build empathy

OBSERVE Learn about them	ENGAGE Learn from them	IMMERSE learn by being with them
Data from customer-facing staff	Surveys	Shadowing
Existing research	Customer groups	Involved in communities
Observation	Interviews	Role Play
Self-reflection	Focus Groups	Take a pet to a different vet

What's a challenge you have?

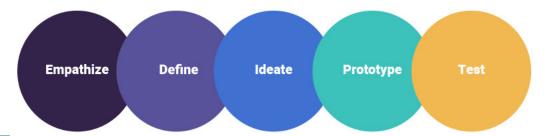
How might you empathize with your users to discover more?

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Your Task - Work/Life Balance

Everyone is struggling with balance in their life in some way. Your task is to redesign/offer suggestions to improve your partner's work-life balance – whatever that means to them. You want to offer suggestions that are meaningful and useful



Behaviours to practice:

- Build connections with people for whom you are designing
- Be curious
- · Ask open-ended questions
- Avoid asking yes/no questions

- Listen
- · Observe non-verbal expressions and other cues
- Defer judgment while you gather data
- Test your hunches with more questions
- · Lean in to learn

Adapted MM Consulting

Design Thinking Requires Different Behaviours



Honour the user

Leverage perspectives Collaborate!



Be curious



Experiment and learn Prototype, Test, and Iterate!



Follow the process



Have the right mindset

Adapted from the Stanford d-school

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Process

1 Empathy		Interview each other
2 Define	•	Summarize what you learned
	•	Create multiple "ideas" to test
3 Ideate		Get feedback on the ideas
4 Prototype	Q	Create one last idea to present
5 Test		Present your final solution

Adapted MM Consulting

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Empathy



Breakout time - Total 8 minutes

Interview:

Person A to interview B - 4 mins

Person B to interview A - 4 mins

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Step One, Empathy:

Learn about the audience for whom you are designing

Interview ($4min \times 2 = 8 min$)

Build rapport, introduce yourself. Explain the process

- Talk to me about your work-life balance? What is going well? What areas are not?
- Describe your typical workday
- What do you want to get out of work? (Paycheck, deliver value, help people, recognition, promotion...)
- What are your biggest challenges?
- What is important about the balance between the many aspects of your life? Why is that?

Capture answers!

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Step 2: Define



Define the opportunity by:

- Sensemaking of all the data: user insights about functional and emotional needs combined with the greatest opportunity areas
- Reframing opportunities into challenge statement for ideation (e.g. "How might we...?")

Outcome:

Succinct challenge statements to guide ideation

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About Step 2: Define

- Empathy findings are unpacked to synthesize and make sense of compelling functional and emotional needs
- Helps us focus on better understanding of problem, in order to gather data, to define specific solvable problems
- Leads to clearer problem definition, which is fundamental to developing a solution
- The problem must be fully explored and identified before solutions are discussed, otherwise opportunities can be constrained



Adapted from the Stanford d-school

Question: How do we ensure people sit apart?

Traditional response to social distancing







Insight: After months (or years) of being apart, people want to connect

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How might we create seating that separates people but connects them emotionally?







.....





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Insights about your User



Examples:

- John wants to feel connected at work and home but he always feels rushed and unprepared
- Susan wants to feel like her work and her family are both taken care of. Right now she feels incompetent in both areas
- While Jorge appreciates his flexible work hours, he often feels like he is missing critical information. He then feels he has to spend time catching up.
- Arya loves her work but its all the paperwork that drains her
- The clinic now wants Nikolas staying late 3 times a week. This has added hours onto his workday. He feels he is shortchanging his family.

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(5 minutes work	ing alone quietly)
What is this person trying to achieve? What are his/her goals/wishes?	What insights are there about his/her motivations and feelings?
My insights:	Did you discover anything he/she doesn't know or cannot articulate?
(Who)wants/needs a way to	o (what)
because (why it is important)	

Step 3: Ideate



Generate ideas to:

- Provide a range options to solve your challenge – evolutionary to revolutionary
- Harness the creative power of the team
- Discover new areas in the process
- Diverge then converge on the most powerful ideas for exploration

Outcome: Selected ideas for prototyping and further exploration

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Step 4: Prototype

Prototype

Build your idea to:

- Solve fine details
- Explore new ideas
- Test viability
- · Deepen your understanding of the user
- Solve disagreements
- Gain momentum

Outcome: Live models to test (models, role plays, storyboards, interfaces, etc.)

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Step 5: Test



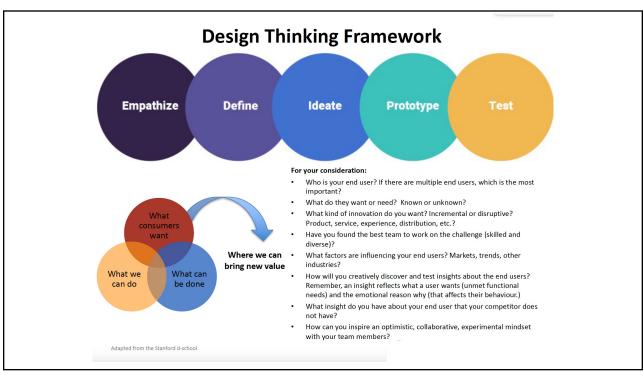
Test your idea to:

- Gain feedback on design from users in the right context
- · Iterate concept
- Gain stakeholder input
- Learn more about the user

Outcome: Refined direction on idea

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Design Thinking Framework

Bringing something new into existence – that adds value – and is designed with the end-user in mind

Step 1: Empathize	Step 2: Define	Step 3: Ideate	Step 4: Prototype	Step 5: Test
Get to know the hearts and minds of your users by: Build empathy with end users Engage with them Observe them Read about them Explore people who have different relationships with the subject matter Identify jobs to be done Defer judgment until research is completed	Define the opportunity by: Re-articulate user and insights Identify greatest opportunity areas Make sense of the data in different ways to improve your understanding of challenges and opportunities Reframe opportunities into challenge statement (e.g. "How might we?")	Generate ideas to: Provide a range options to solve your challenge – evolutionary to revolutionary Harness the creative power of the team Discover new areas in the process Diverge then converge on the most powerful ideas for exploration	Build your idea to: Test your hunches what the user Test isolate variables wants and needs Solve fine details Explore new ideas Test viability Deepen your understanding of the user Solve disagreements Gain momentum	Test your idea to: Gain feedback on design(s) with users in context Iterate concept Gain stakeholder input Learn more about the user
Outcome: Insight based on beliefs, values and unmet needs	Outcome: Succinct challenge statements to guide ideation	Outcome: Selected ideas for prototyping and further exploration	Outcome: Live models to test (models, role plays, storyboards, interfaces, etc.)	Outcome: Refined direction on idea

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Design Thinking Requires Different Behaviours







Honour the user

Leverage perspectives Collaborate!

Be curious







Experiment and learn Prototype, Test, and Iterate!

Follow the process

Have the right mindset

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Debrief Learning

Which steps in design thinking will be the most challenging to embed in your return?

How will you ensure it happens?

Which behaviours will you build on to begin?



the power of a creative climate!





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Design Thinking in Ation!

Lee-Anne McAlear

Program Director COE in Innovation Leadership,
Schulich School of Business, York University
Partner, CURRENT

Speaker, National Speakers Bureau

leeannemca@currentorg.com
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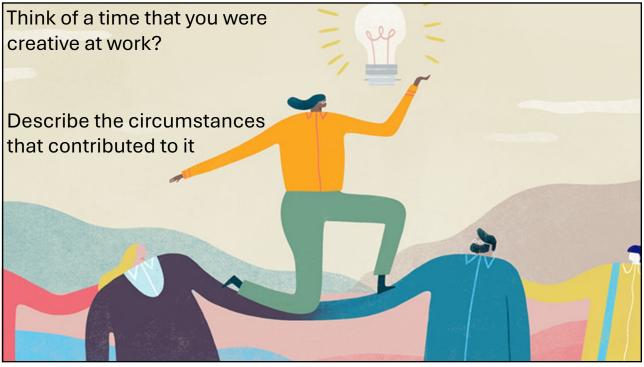


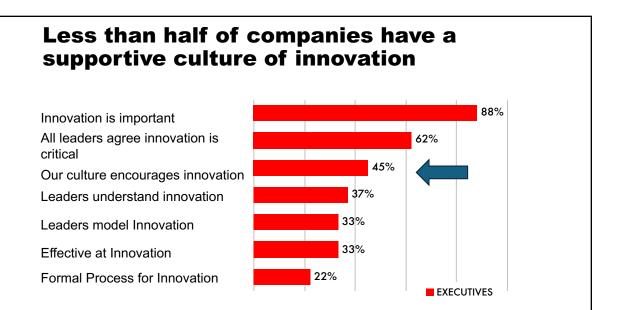
Agenda

- What is Culture?
- Simple Rules Help
- Difference Between Culture and Climate
- Dimensions of a Climate that Support Creativity
- Please have your phone and notebook handy

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Leger Marketing, Globe and Mail

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Culture

Culture is defined as the shared attitudes, behavioral patterns, and values that cohesive human groups pass on from one generation to the next.

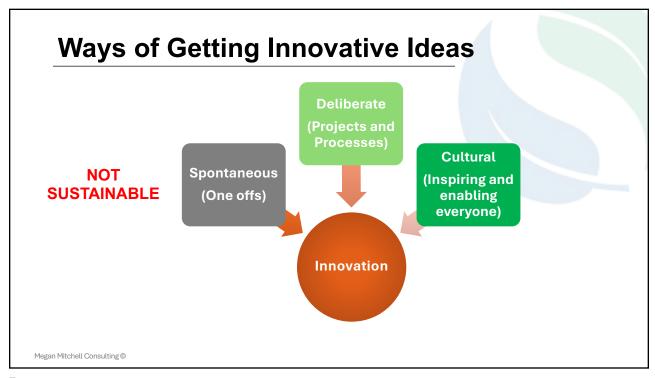
John Kotter. Prof. Emeritus, Harvard

Culture is what people do when no one is looking.



Herb Kelleher, Ex-President, CEO, Chairman of Southwest Airlines

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Innovation and Culture

Lessons from Biology (simple rules)

Source: McKinsey Quarterly, The simple rules of disciplined innovation, Donald Sull, May 2015

All Organizations are Complex Adaptive Systems

- Lessons from Biology
- Living systems follow "simple rules' which create complex adaptability
 - Ants
 - Fish



- . If you have an ant or ants on top of you, don't move.
- If you're standing on top of ants, keep moving a short distance in any direction.
- If you find a space next to ants that aren't moving, occupy that space and link up



- Each fish has its preferred spot and watches its neighbour
- If the fish behind gets too close, it speeds up
 If the fish in front gets closer
- 3. If the fish in front gets closer than that, it slows down



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Murmuration



https://www.youtube.com/watch?v=6eFMNblMGcA&t=11s

Flocking of Birds

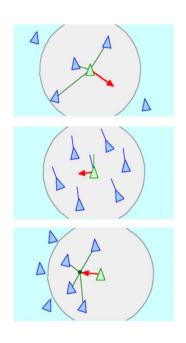
"Simple" Steering Rules

Separation: Birds steer away from members of the flock when they get too close

Alignment: birds steer to face the same direction as the average of their neighbours

Cohesion: birds steer to move toward the average position of local flock mates

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Simple Rules

The Golden Standards

Example

I own and immediately resolve guest problems

Food Rules

Eat food

Not too much

Mostly plants





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Simple Rules



Marie Kondo

- Commit yourself to tidying up
- Finish discarding first
- Tidy by category, not by location
- Follow the right order
- Ask yourself if it 'sparks joy'

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Simple Rules



1.encourage independent decision-making2.share information openly, broadly, and deliberately3.be extraordinarily candid with each other4. avoid rules

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Simple Rules



- Innovation comes from anywhere
- Focus on the user/client
- etc

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9 Notions of Innovation

Your brilliant, we're hiring

Intelligence over experience



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Ideas come from everywhere

Everyone innovates, even the finance team



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9 Notions of Innovation

Share everything you can

Every idea, every project, every deadline



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Don't kill projectsmorph them

There's always a kernel of something good that can be salvaged



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9 Notions of Innovation

Everyone gets a little free time to noodle

Half of great ideas come out of 'noodle' time



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Innovation, not instant perfection

Launch early and often in small tests



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9 Notions of Innovation

Don't politic, use data

It's not personal, find the metrics that matter



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Worry about usage and users, not money

Provide something simple to use and easy to love. The money will follow.



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9 Notions of Innovation

Creativity loves restraint

Give people a vision, rules about how to get there, and deadlines



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Characteristics of Simple Rules

- 1.Limit rules to just a handful
- 2. Tailor rules to the organization or team using them
- 3. Rules apply to a well-defined activity
- 4. Rules provide clear guidelines without being overly prescriptive

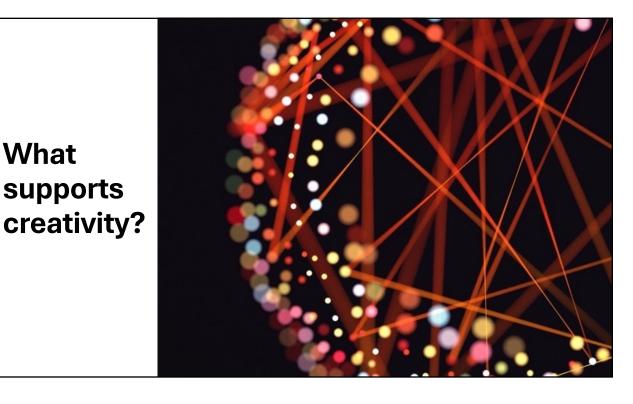
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What are your simple rules for creating an innovative environment?

- If something is wrong, fix it.
- Two heads are better than one. Talk to someone about your new idea.
- Work to understand the problem; the solutions will be better.
- One idea a day.

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What

supports

Culture vs. Climate

Culture

- · Values, beliefs, history, and traditions that reflect deeper foundations of the organization
- What the organization demonstrates over time
- Culture = Behaviour over time
- · Only changeable in the long-term

Schulich
Shorl of Barriers
Essentive Education Centre YORK U

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Culture vs. Climate

Culture

- Values, beliefs, history, and traditions that reflect deeper foundations of the organization
- What the organization demonstrates over time
- Culture = Behaviour over time
- Only changeable in the long-term

Climate

- Behaviours, attitude and feelings that characterize day-to-day life in the organization
- It is what the employees experience
- Climate = Behaviour dayto-day
- Can be impacted in the short-term

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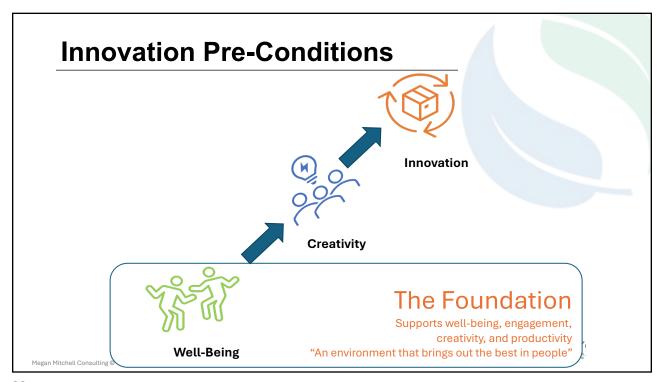


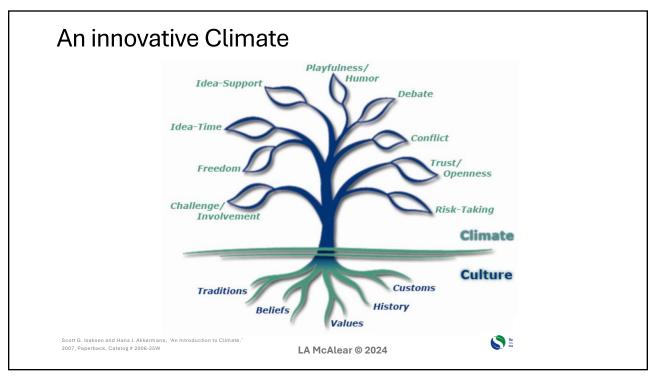
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Why Consider Climate

- It is faster to change than culture
- Key lever for creativity, innovation, engagement and growth
- Climate affects performance on all levels
- Healthier work environments are more resilient
- Climate can enhance workplace wellness
- It is something we can all influence even in a small group

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Dimensions of a Climate that support Creativity

Dimension Definition

Challenge / The degree to which people are involved in daily operations, long-term

Involvement goals, & visions

Freedom The independence in behavior exerted by people in the organization

Trust / Openness The emotional safety in relationships

Idea Time The amount of time people can (and do) use for elaborating new ideas

Idea support The ways in which new ideas are treated

Playfulness / Humour The spontaneity and ease displayed within the workplace

Conflict The presence of personal and emotional tensions in the organization

(The only characteristic we want LESS of)

Debate The occurrence of encounters and disagreements between viewpoints,

ideas, differing experiences and knowledge

Risk-taking The tolerance of uncertainty and ambiguity exposed in the workplace,

bold new initiatives can be taken even when the outcomes are unknown.

People will often "go out on a limb" and will put an idea forward.

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Source: Ekvall, G. (1996). Organizational climate for creativity and innovation. European Journal of Wo

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Challenge/Involvement



The degree to which people are involved in daily operations, long-term goals, and visions. High challenge/involvement implies better levels of engagement, commitment and motivation.

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Freedom



The degree of independence shown by the people in the organization. Even slightly higher levels of Freedom imply more perceived autonomy and ability for individual discretion.

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Emotional Safety



The emotional safety in relationships. In high Trust/Openness situations, people feel more comfortable sharing ideas and being frank and honest with each other.

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Idea Time



The amount of time people can, and do, use for elaborating new ideas. When Idea-Time is high, people can explore and develop new ideas that may not have been included in the original task.

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Idea Support



The way new ideas are treated. In a high Idea-Support situation, people receive ideas and suggestions in an attentive and professional manner. People listen generously to each other.

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Playfulness/Humour



The spontaneity and ease displayed within the workplace. Good-natured joking and laughter and a relaxed atmosphere (lower stress) are indicators of higher levels of Playfulness and Humour.

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Conflict



The presence of personal and emotional tensions (a negative dimension – in contrast to the Debate dimension). When Conflict is high, people engage in interpersonal warfare, slander and gossip, and even plot against each other.

Note: This is the only dimension we want LESS of

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Debate



The occurrence and open disagreement between viewpoints, ideas, experiences and knowledge. In the Debating situation, many different voices and points of view are exchanged and encouraged.

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Risk Taking



The tolerance of uncertainty and ambiguity. In a high Risk-Taking climate, people can make decisions even when they do not have certainty and all the information desired. People can and do 'go out on a limb' to put new ideas forward.

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Each team capture as many ideas as you can for your element/s

Teams	Ideas	ideas
1. Challenge		
2 Freedom		
3 Trust		
4 Idea time		

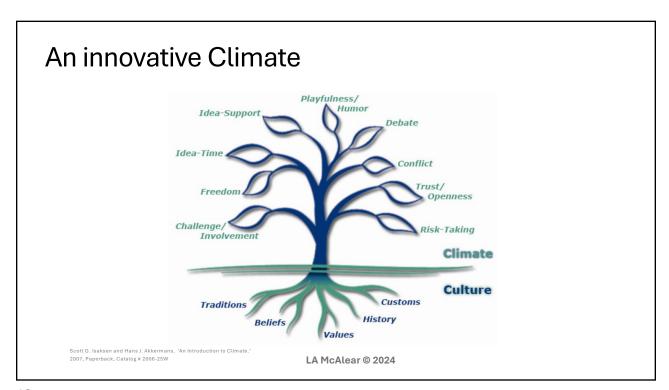
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Each team capture as many ideas as you can for your element/s

	Ideas	Ideas
5 Humour/Playfulness		
6l dea Support		
7 Debate		
8 Risk Taking		
9 Conflict (lessen)		

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Adapted Source: Ekvall, G. (1996). Organizational climate for creativity and innovation. European Journal of Work and Organizational Psychology 5 (1): 105-123. CHART from OmniSKills

Proven enablers

Look at the list below. All of these elements are proven to contribute to better engagement, productivity and creativity. Circle which elements you will leverage to create an environment for innovation. Concrete actions!

- Challenge
- Involvement
- · Freedom/autonomy
- Trust
- Openness
- · Idea time
- · Idea Support
- Humour
- Personal or professional growth
- Debate
- Risk Taking
- Courage

- Creative Problem-Solving skills
- Resilience
- Meaningful work/purpose
- · Removing barriers
- · Giving things up
- Prioritizing
- Adequate compensation
- Psychological safety
- · Sense of belonging
- · Self confidence
- Continuing to learn/mastery
- Collaboration

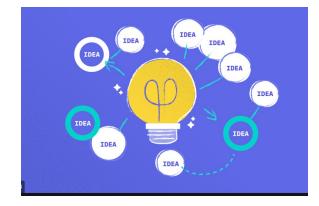
- Pressure
- Time
- Making progress
- · Avoiding setbacks
- · Sufficient resources
- The right attitude
- Being inclusive
- · Cognitive diversity
- · Celebrating small wins
- · A positive environment
- Experimenting
- · New experiences
- · Getting outside

- Exercise
- Talking
- Collegiality
- Recognition
- Encouragement
- Positive emotions
- Connecting to nature
- Music
- Purpose
- Freshness

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Review the enablers

Elements compiled from Ekvall, Amabile & Kramer, Fredrickson, Eisen, Clark, Pink Megan Mitchell Consulting \circledcirc



Capture the enablers which will most help you and your team and are within your control:

What would you like to have more of?

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leading innovation!





1

Leading Innovation!

Lee-Anne McAlear

Program Director COE in Innovation Leadership,
Schulich School of Business, York University
Partner, CURRENT
Speaker, National Speakers Bureau
leeannemca@currentorg.com

@leeannemca



416 419 1551

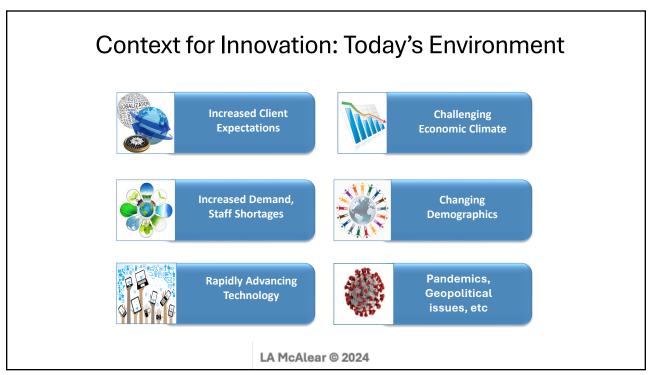




Agenda

- Innovation is a challenge
- Innovation is a process
- Innovation has levels
- Innovation means change
- Please have your phone and notebook handy

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NUMBER OF YEARS IT TOOK FOR EACH PRODUCT TO GAIN 50 MILLION USERS: Electricity Airlines **Automobiles** Telephone Credit Card Television MTA 68угѕ 62yrs 50yrs **46vrs**

28yrs

22yrs

18yrs

Computer

Cell Phone

Internet

iPods



Facebook

Twitter

Pokemon Go!

















14угѕ

12yrs

7yrs

4yrs

4yrs

3yrs

2yrs

19 days

5

NUMBER OF YEARS IT TOOK FOR EACH PRODUCT TO GAIN 50 MILLION USERS:

Airlines

Automobiles

Telephone











MTA

68yrs

62угѕ

50yrs

46yrs

28yrs

22yrs

18yrs

Computer

Cell Phone

Internet

iPods

Youtube







14угѕ

12yrs

7угѕ

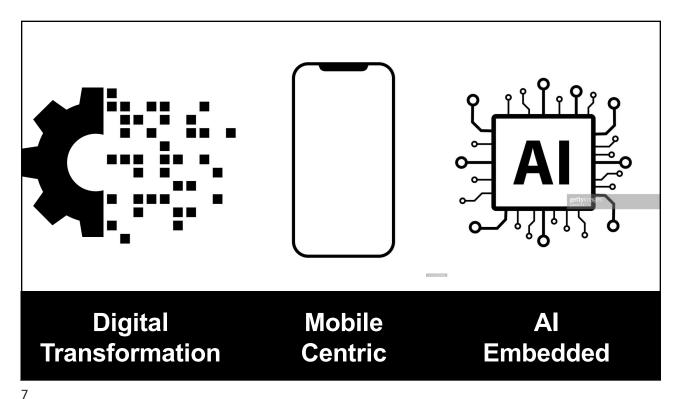
4yrs

4угѕ

3yrs

2yrs

50days



/





Your experience with an innovation/change

Identify an innovation initiative that went well

- What element would you insist you <u>always</u> include in future initiatives?
- Jot down a note or two

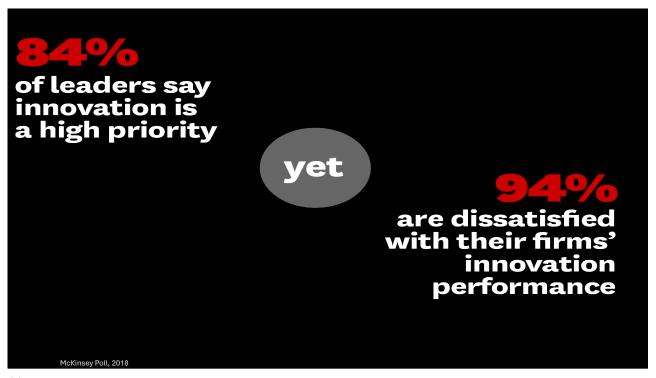
Identify an innovation initiative that went poorly

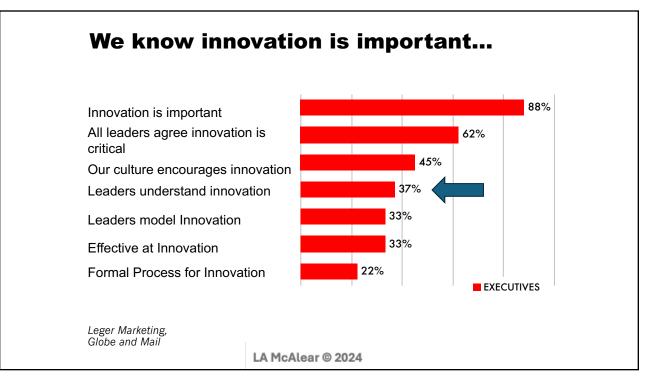
- What would you <u>never</u> have occur in any future initiative?
- Jot down a note or two

Share with your partner - 2 minutes each



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"The first one over the fence gets bloody."

John Henry, Majority Owner, Boston Red Sox

Movie Trailer: http://www.youtube.com/watch?v =AiAHlZVgXjk

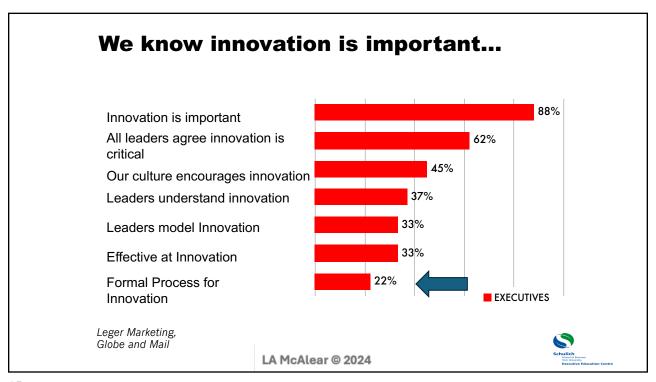
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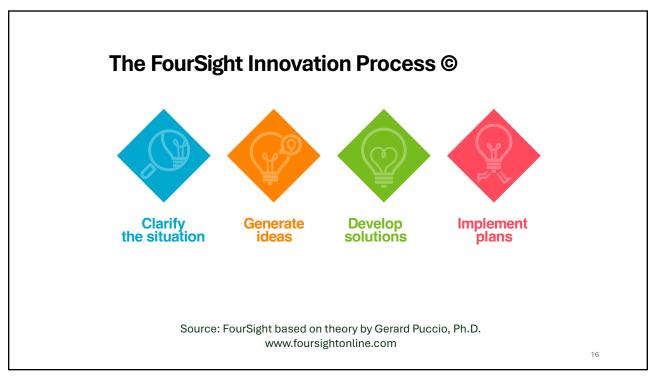
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Innovation Insights

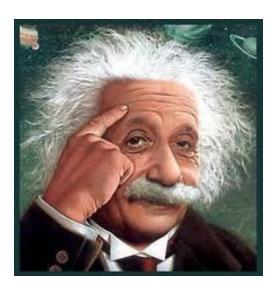
- Creativity loves constraint
- Challenge assumptions
- Need broader perspective
- Ask a different question, focus on different metrics; focus on outcomes, not inputs
- Need fresh perspectives, diversity
- Compare to a different system
- Resistance is expected
- Some will take it personally
- Self-doubt is natural and persistence is critical
- People will not believe until it starts delivering, then they believe utterly
- A new way of thinking, a new system can change the game

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	The FourSight © Innovation Process				
	Step	Tasks			
duti	Identifying the challenge	 Define a goal Gather data Challenge assumptions Formulate the challenge questions 	•		
A DE LA COLONIA	Generating Ideas	Think up lots of options Explore new combination Build on ideas			
	Turning ideas into solutions	Evaluate and strengthen ideas Craft ideas into workable solutions Take ideas from good to great	•		
Jad Jan	Giving ideas legs	 Explore acceptance Make a plan Get into Action 			
	LA McAlear © 2024				



"If I had 60 minutes to solve a problem, I would take 55 minutes to define it."

Albert Einstein

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When you clarify...

- See the situation from all angles
- Understand the background
- · Identify key data
- What info are you missing?
- What assumptions are you making?
- Isolate obstacles
- Know what is relevant
- Crete a Challenge Statement



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Innovation success begins with an important or meaningful challenge!



So... key actions:

- Give your people the challenge ahead of time
- Ensure they feel the work is important
- Protect dedicated time for them

https://hbr.org/2002/08/cre ativity-under-the-gun

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Some veterinarian innovation challenges

How might we ...

- improve the client experience and communication with pet owners?
- streamline administrative tasks to allow veterinarians more time for patient care?
- leverage telemedicine to expand access to veterinary services?
- better integrate advanced technologies, such as AI and machine learning, into veterinary diagnostics and treatment plans?
- improve the mental well-being and reduce burnout among veterinary staff?
- better educate pet owners on the importance of regular veterinary care and preventive measures?
- foster better collaboration and information sharing among veterinary professionals?
- enhance preventive care and wellness programs for pets to reduce the incidence of severe illnesses?

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Capture an innovation challenge that is important to you. Start with "How Might We...

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When you ideate... List lots of ideas Be playful Look from a new angle Brainstorm to get diverse ideas Use random associations

What Happens over time?

	Age of those studied			
	5 Years	8 Years	30 Years	
Creative Expression	98%	32%	5%	
Number of Laughs a day	113 Laughs	83 Laughs	11 Laughs	
Number of questions asked a day	65 Questions	41 Questions	6 Questions	

Source: Escape From the Maze, James Higgins (ISBN: 1-883629-02-0)

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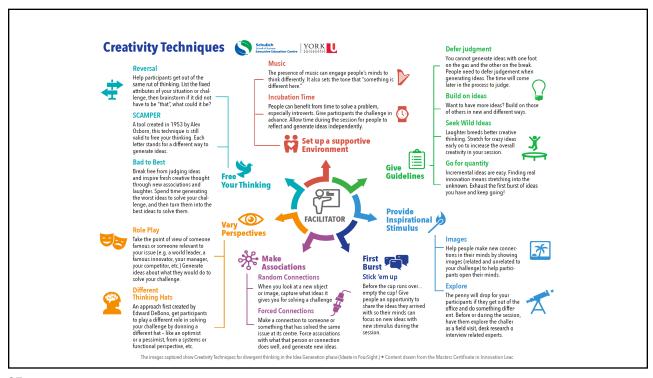
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Do you have a toolkit of techniques to help you think about things differently?

- Brainstorming
- · Lateral thinking



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When you implement...

- · Get into action
- · Learn as you go
- "Test fast. Fail fast. Adjust fast."
- What's working? What isn't?
- Cycle back to other phases

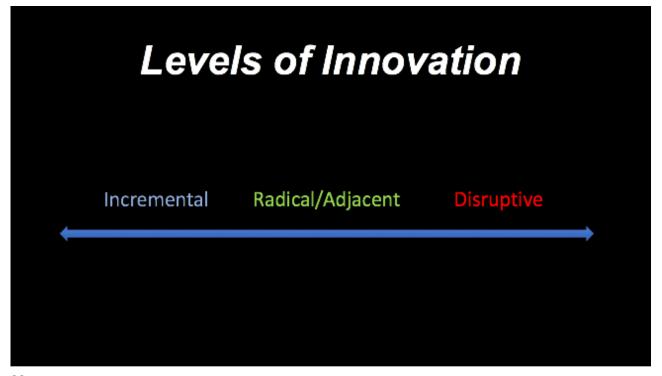


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Innovation Strategy think innovation levels





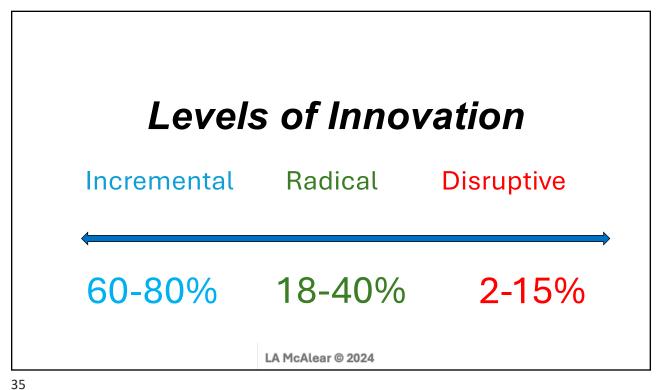




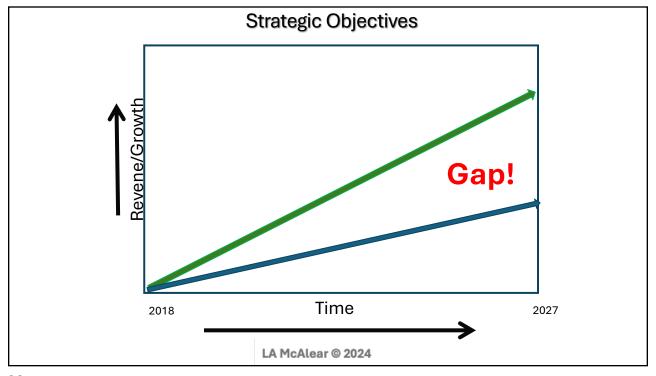
Apple makes its living through punctuated equilibrium, not through disruption.

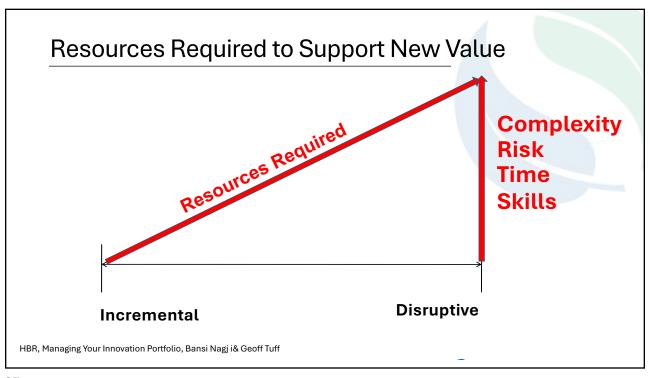
Macworld Sr. Advisor, Glenn Fleishman

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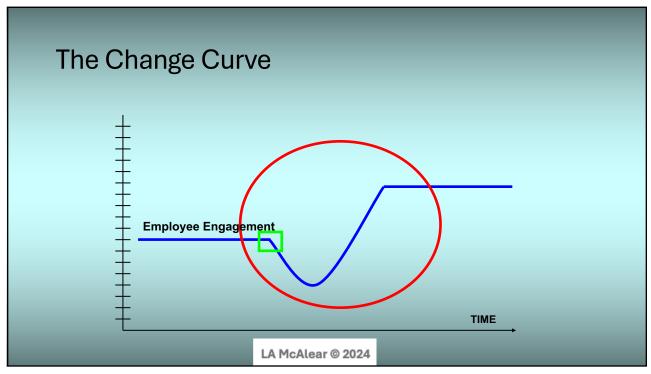


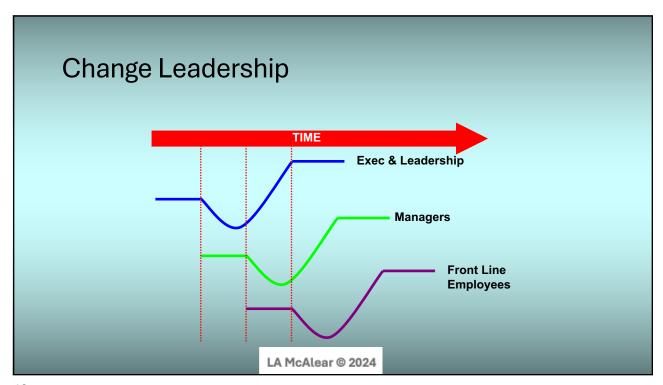
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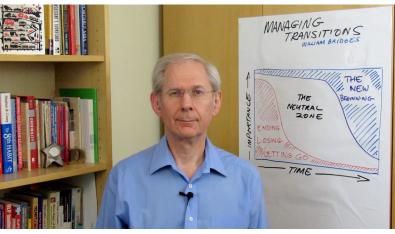








BRIDGES: ITS NOT THE INNOVATION, IT'S THE TRANSITION!

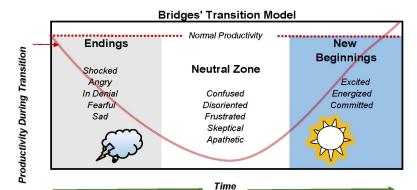


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CHANGE TRANSITION MODEL



People in the dark

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ENDING ZONE: WHAT LEADERS/WE CAN DO

Communicate

- Direction and clarity around what's changing
- Change story
- Must be two-way!

Honor the past respectfully

- Acknowledge the losses and allow people time to grieve
- Identify who has to let go of "what"

Acknowledge the Feelings

- Change is a process
- Expect, acknowledge, and validate a variety of emotional reactions

· Listen, listen, listen

- Pay attention to what you are hearing
- Respond to questions, clear up any misunderstandings, and acknowledge objections, cynicism
- Show caring and concern and respond with empathy

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NEUTRAL ZONE: WHAT LEADERS/WE CAN DO

Provide Clarity

- Admit if you don't have all the answers, but never leave employees in the dark
- Define the change clearly
- Share information often
- Set short term goals
- Establish milestones
- Give feedback
- Focus on what you can control

Get Others Engaged

- Involve people in explaining the "new"
- Encourage people to be creative and ask for idea
- Involve people in trying out ideas
- Reward and celebrate accomplishments



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NEW BEGINNING ZONE: WHAT LEADERS CAN DO

- Reinforce Change Story and what is changing
 - Clarify new attitudes and behaviours required
 - Lead by example demonstrate change
 - Symbolize the new identity or change
 - Ensure quick successes
 - Celebrate milestones and reaching the new state
 - Motivate and support peoples' commitment to the
- Build Competence:
 - Start training people in the new skills
 - Provide training and practice in new skills
- Coach & Support: Build the Relationship
 - Look for opportunities to have connect with your team
 - Distance may be interpreted as abandonment

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Think about a change/innovation you had

What was the change?

Which stage was handled well?

Endings Neutral or Beginnings?

What else could have been done to make it easier?

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