

Presentation ISACA NL 09/02/2022

Tijl Dullers

Antwerp Management School

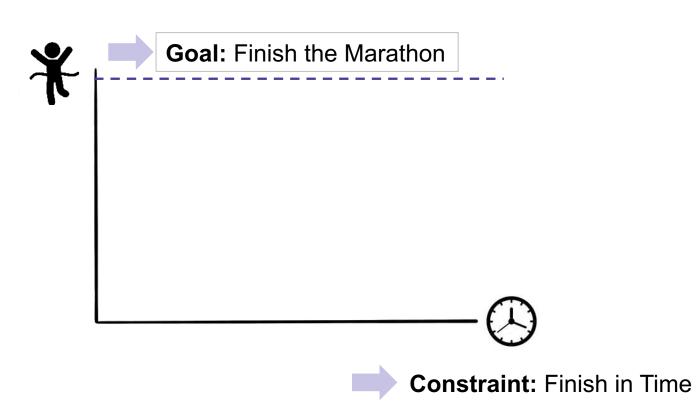
Todays Topic



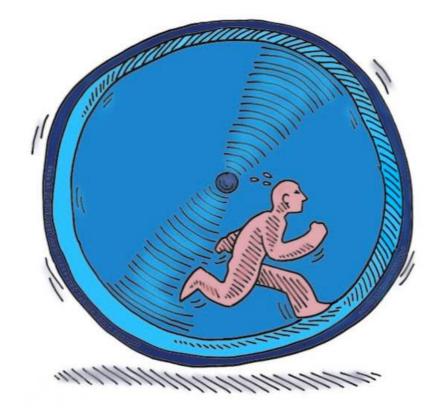




Running a Marathon



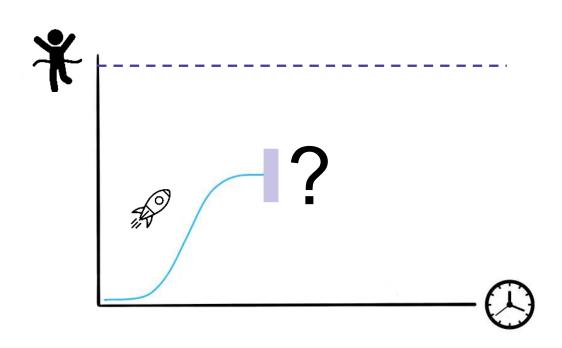


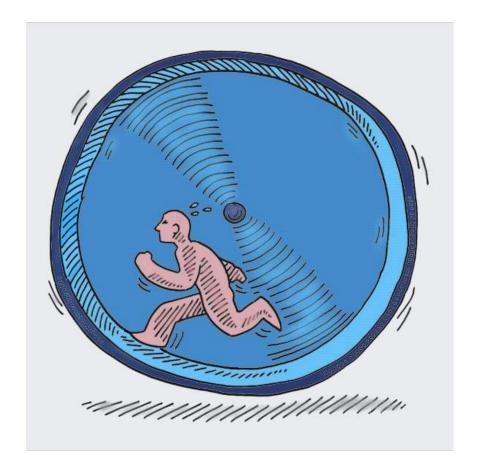






Running a Marathon

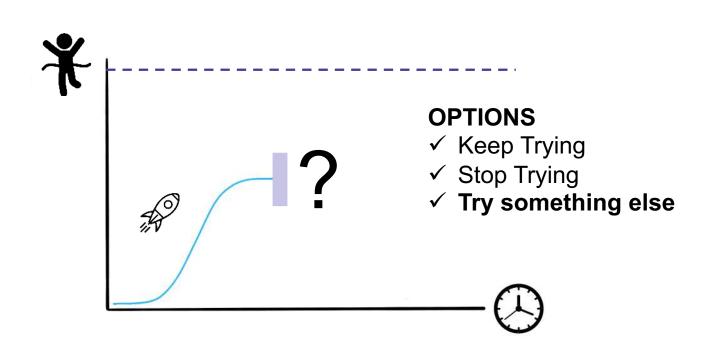


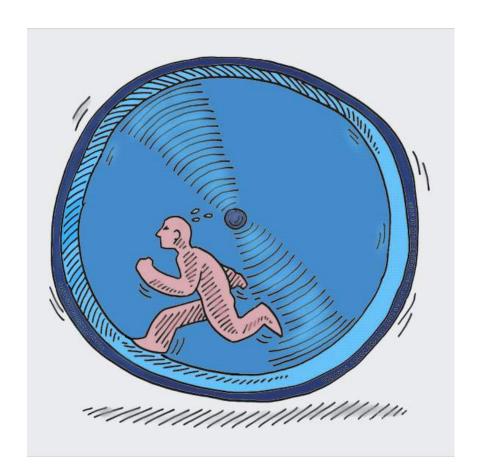






Something is not going as expected









Magic Runner Recipes

Wear these shoes and you run as fast as Usain Bolt











Magic Runner Recipes

Lambda TreadMill – For Ultimate Elasticity









Running a Marathon needs Planning

What works for you might not work for me.

Running Evangelists – Most Valuable Runners



YOUR 12-WEEK MARATHON TRAINING PLAN

1/1/=	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6	DAY 7
WEEK 1	ACTIVE RECOVERY	SPEED TRAIN Worm-up 2 miles easy 40x2-minfast, I-min easy blowneps 40x3-down 10-23 mins easy	STRENGTH TRAIN	HILL TRAIN Warm-up: 2 miles easy 30-merals 90-sexs upril book easy downful -Cod-cover 10-20 mins easy	5 MILES Easy	CROSS-TRAIN 30-45 mins	10 MILES Easy
WEEK 2	ACTIVE RECOVERY	SPEED TRAIN	STRENGTH TRAIN	HILL TRAIN Worm-up 2 miles eddy 35-mm fils 90-secs upnil bard, dary downtil Cool-down 10-20 miles eddy	5 MILES Easy	CROSS-TRAIN 30-45 mins	12 MILES Easy
WEEK 3	ACTIVE RECOVERY	SPEED TRAIN Warm-up 2 miles goy dox2-min dox, 1-min easi blown 16 00 min kary Cool down 16 00 min kary	STRENGTH TRAIN	HILL TRAIN -Warm-up 2 miss easy -30-min sits 90-secs up il -acid easy downill -Cochective 10-20 miss wasy	6 MILES Easy	CROSS-TRAIN 30-45 mins	13 MILES Easy
WEEK 4	ACTIVE RECOVERY	SPEED TRAIN 9/cmm-up/2 miles acay 16x/2-minast 1-min easy brivings 10-20 mins easy 10-20 mins easy	STRENGTH	TEMPO TRAIN -Warm-up 2 mise easy -25-mins at 10k page -050-stown 10-20 mins easy	6 MILES Easy	CROSS-TRAIN 30-45 mins	15 MILES Easy
WEEK 5	ACTIVE RECOVERY	6 MILES Easy	STRENGTH TRAIN	6 MILES Easy	6 MILES Easy	CROSS-TRAIN 30-45 mins	12 MILES Easy
WEEK 6	ACTIVE RECOVERY	SPEED TRAIN -Worm-up: 2 miles easy -each mile at lak, 2-min easy btwineps -Cool-Idown 10-20 mine easy	STRENGTH TRAIN	TEMPO TRAIN Warm-up: 2 miles easy 40-mins on 10k page Coor-down 10-20 mins easy	6 MILES Easy	CROSS-TRAIN 30-45 mins	14 MILES Easy

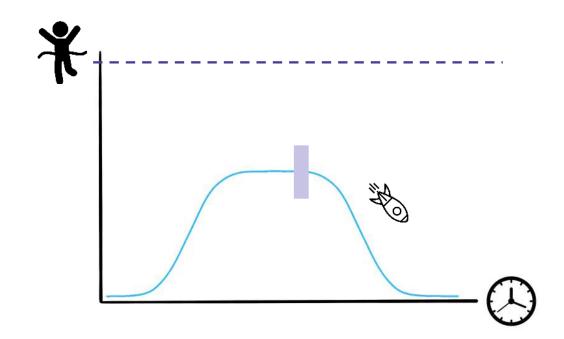




Preparing for a Marathon needs Purpose

Thinking before running might have been a better option.

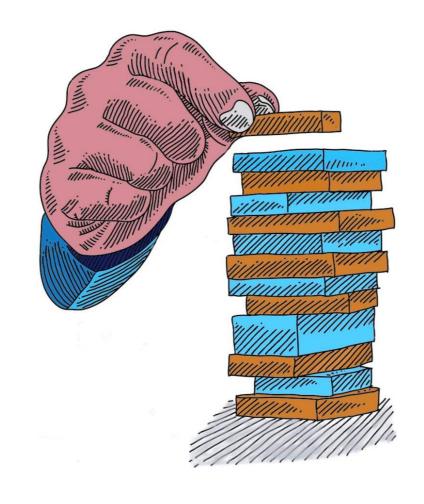
- ✓ What's my real motivation to run a marathon?
- ✓ Can I put in the time and effort to prepare?
- ✓ Am I realistic about my constraints?
- ✓ What are the benefits?
- ✓ Regular shorter runs are also an option?
- ✓ Why did the shoes, the treadmill and the "How to run a Marathon in 12 weeks"-plan did not work?







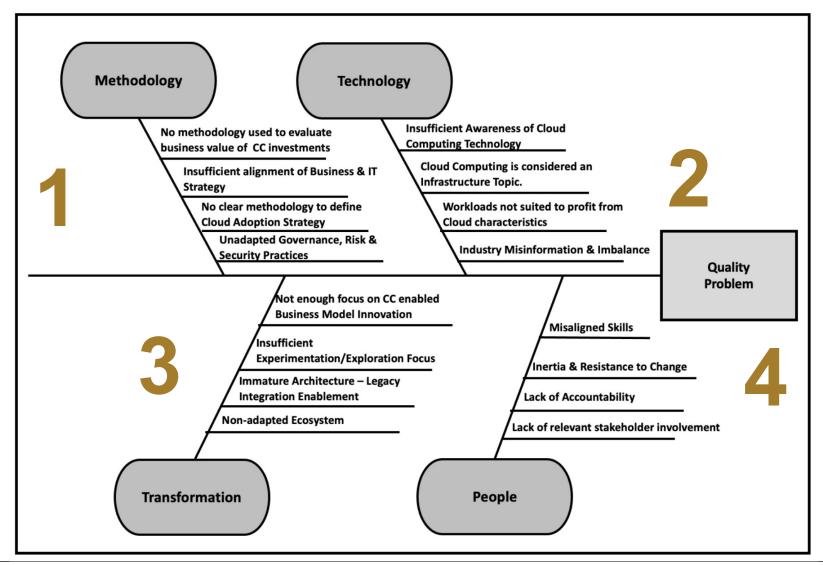
Organizations struggle to capture the **Business Value** derived from **Cloud-related** investments







Organizations struggle to capture the business value derived from Cloud-related investments

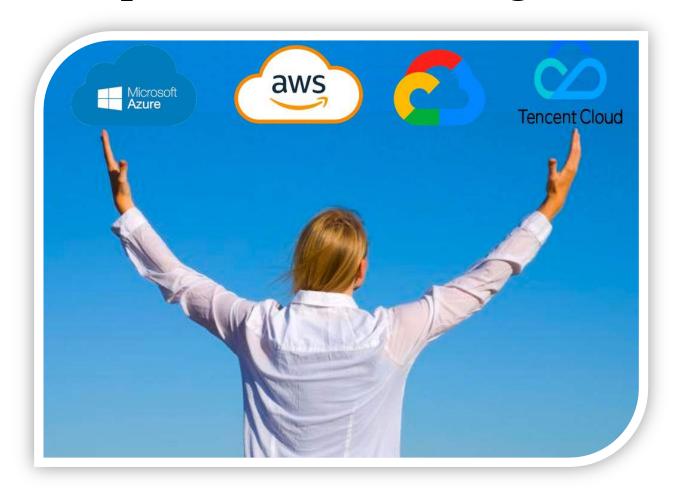








A map for the Cloud Evangelist



Evangelist: "Someone who seeks to convert others"

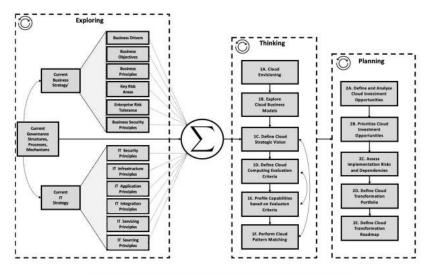


Figure 46 Value-Driven Cloud Strategy Artefact (Created by Author based on DSRM)





Value-Driven Cloud Strategy Artefact



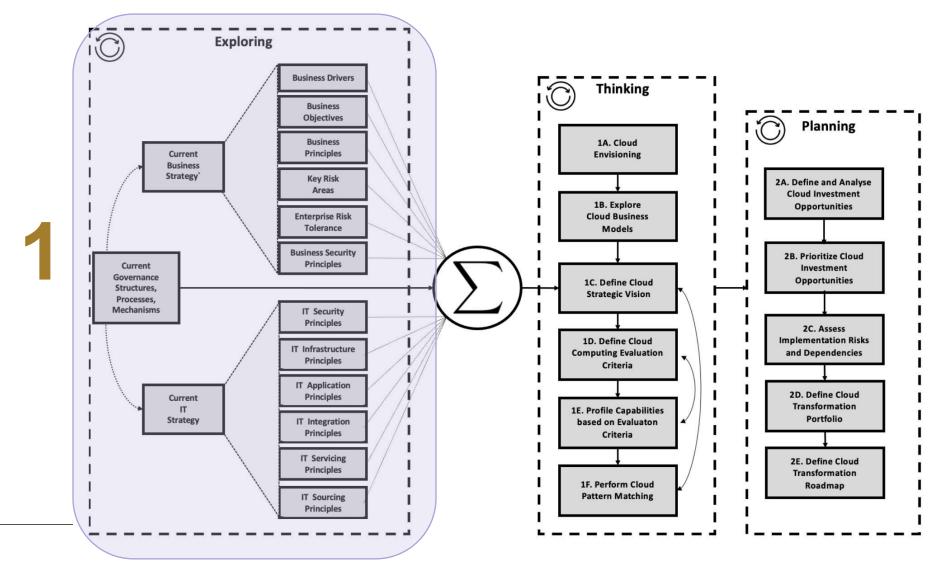
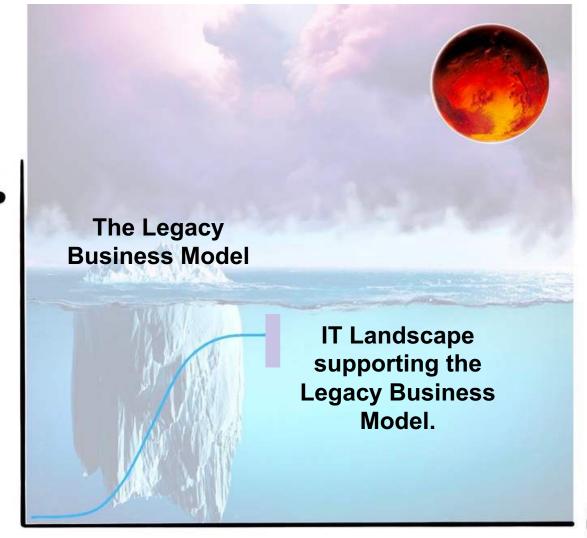




Figure 46 Value-Driven Cloud Strategy Artefact (Created by Author based on DSRM)

Explore the Current Business & IT Strategy





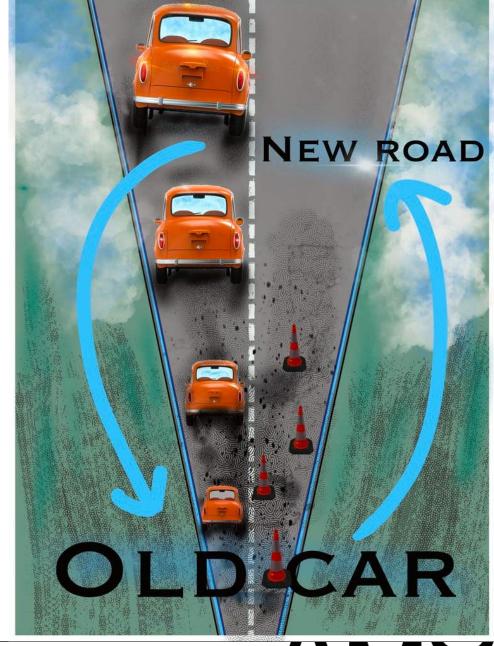






Cloud as a new Place to run your Legacy Infrastructure & Applications.

- ✓ A lot of work, under the waterline
- ✓ IT Systems supporting the Legacy Business Model, often don't benefit from the strengths of the Cloud.
- ✓ A lot of valuable skills and time invested into "Running IT Infrastructure".
- ✓ This is not what "the Business" means with "Business Value"
- ✓ What are you doing, that no-one else is doing?







Value-Driven Cloud Strategy Artefact



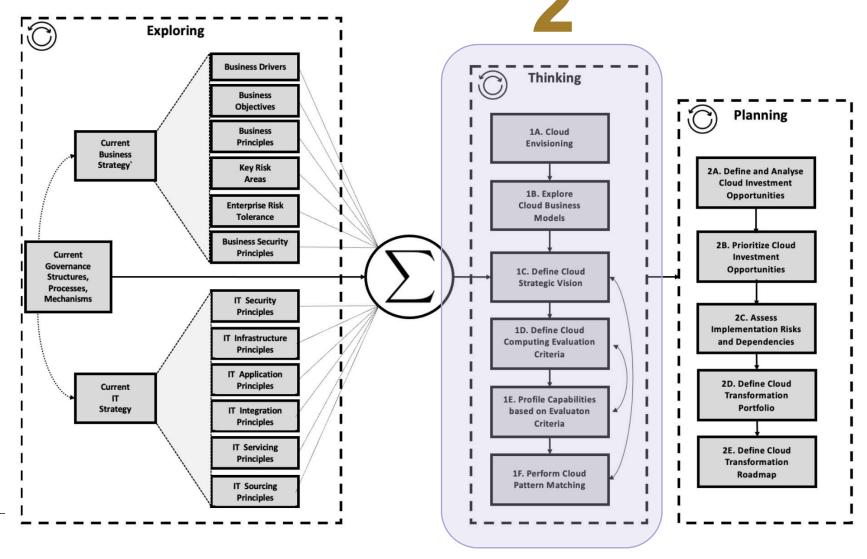
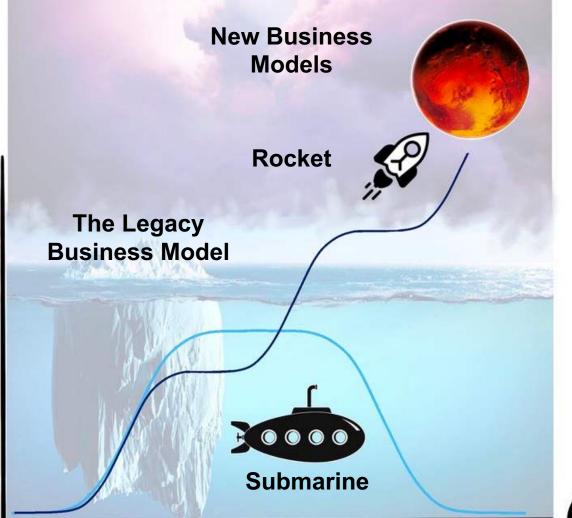




Figure 46 Value-Driven Cloud Strategy Artefact (Created by Author based on DSRM)







Dinosaur Inc.











Rocket versus SubMarine



- Business Driven, IT Enabled.
- Avoids to use their IT skills for work under the waterline.
- Actively fosters Exploring & Learning. New talent and existing skills reinforce each other.
- Uses Cloud to build things not possible with Legacy systems. Solves Business problems instead of IT challenges.
- Builds solutions to easily integrate and re-combine products and data within their company and ecosystem (customers, suppliers).
- Intentionally separates the Legacy and Innovative approaches, but ensures consistent (re-)integration between both worlds.
- Knows Cloud is hard before they start. Have a clear and specific purpose.



- Cloud is a topic for IT
- Migrates AS-IS to Cloud, "Optimizes later"
- Get's stuck under the waterline.
- Focuses on optimizing the Legacy Business Model and IT Systems.
- Doesn't adapt the organization, and tries to 'upskill' instead of 'reskill'.
- Learns Cloud is hard only after they start.
- Don't have a concrete goal: Agility, Cost
 Optimization, Flexibility, or something with AI.



What explains the difference in Approach?



1. Public Cloud is a Canvas, you are the Painter.







Lego Bricks Castle



2. Cloud Services have no value on its own

Turning them into **Business Value** requires hard work



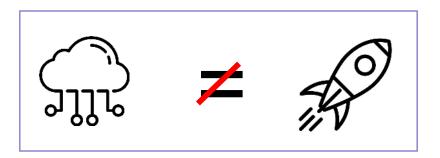
Raw Materials (Goods)

Cloud Service Catalog (Services)





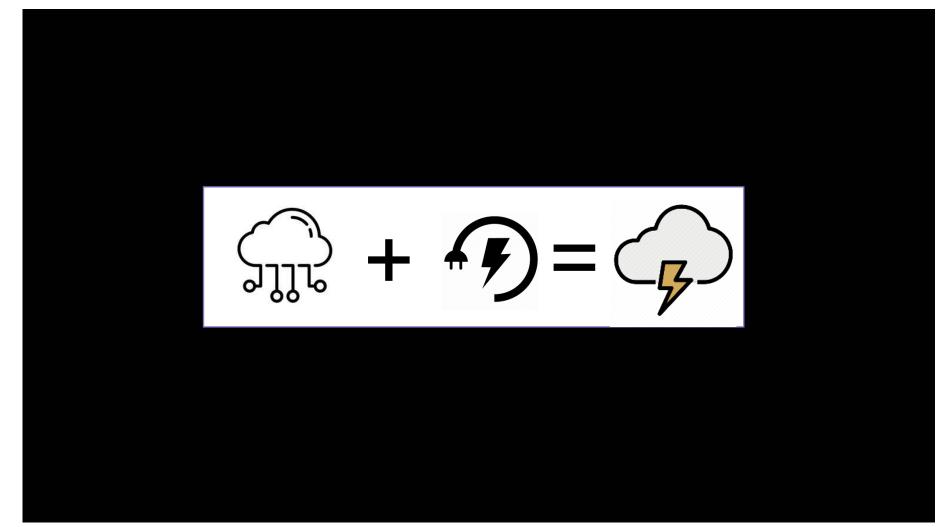
3. Cloud itself doesn't provide Business Value







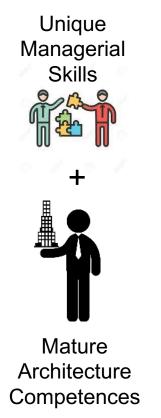
3. Cloud is a Commodity

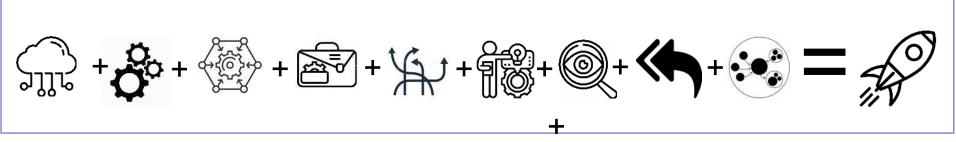






3. Cloud + A whole lot of other ingredients = Business Value





Valuable

Rare

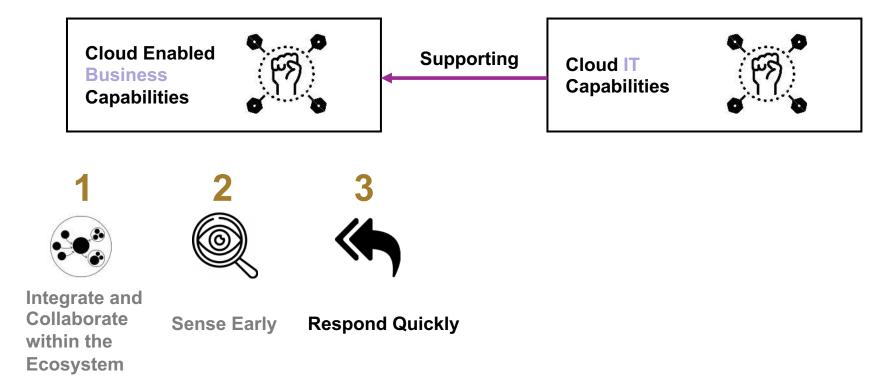
Inimitable

Organized





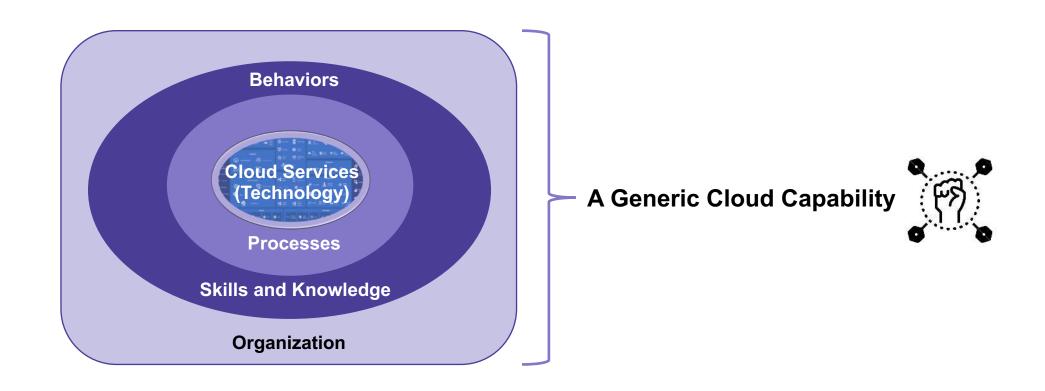
4. Think Capabilities, Think Sequence





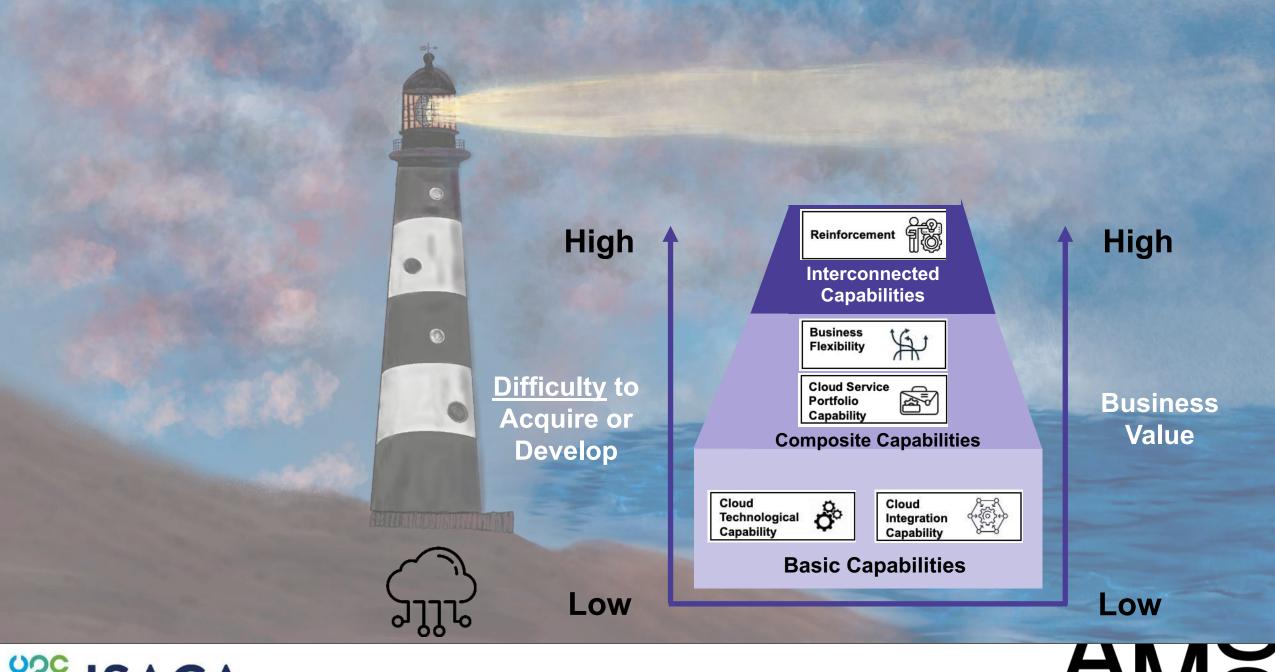


4. Technology is only one chapter of the book







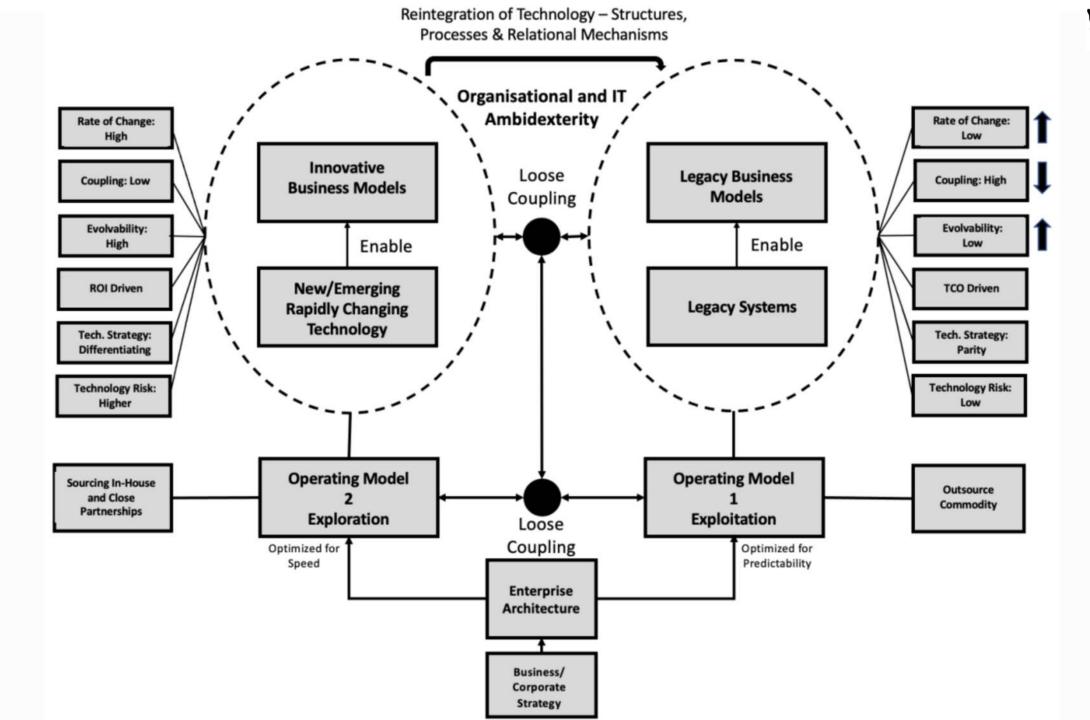






5. Best of both Worlds







6. It's not a bad idea to have options in a complex world.



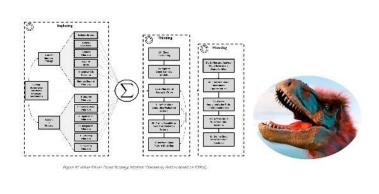
"Authority will shift back to the *clouds*, but not to those of the gods. It will shift to the clouds of Google, Amazon and Microsoft." – Yuval Noah Harari



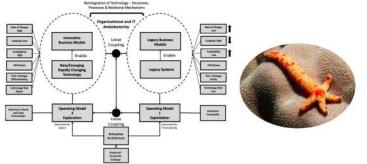












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