

Designing for the Unknown

A Systems-Based Approach to Strategic Readiness

Discussions

- Introduce a process I refined to gather information and add value to customers
- Add another dimension to starting conversations about organisational design / architecture (also for businesses who may already have systems in place)
- Show you a way of identifying low hanging fruit (The challenge of: **We are in Control**)
- Show you that ANYONE can prepare for an 'unknown' future

Not on the RADAR

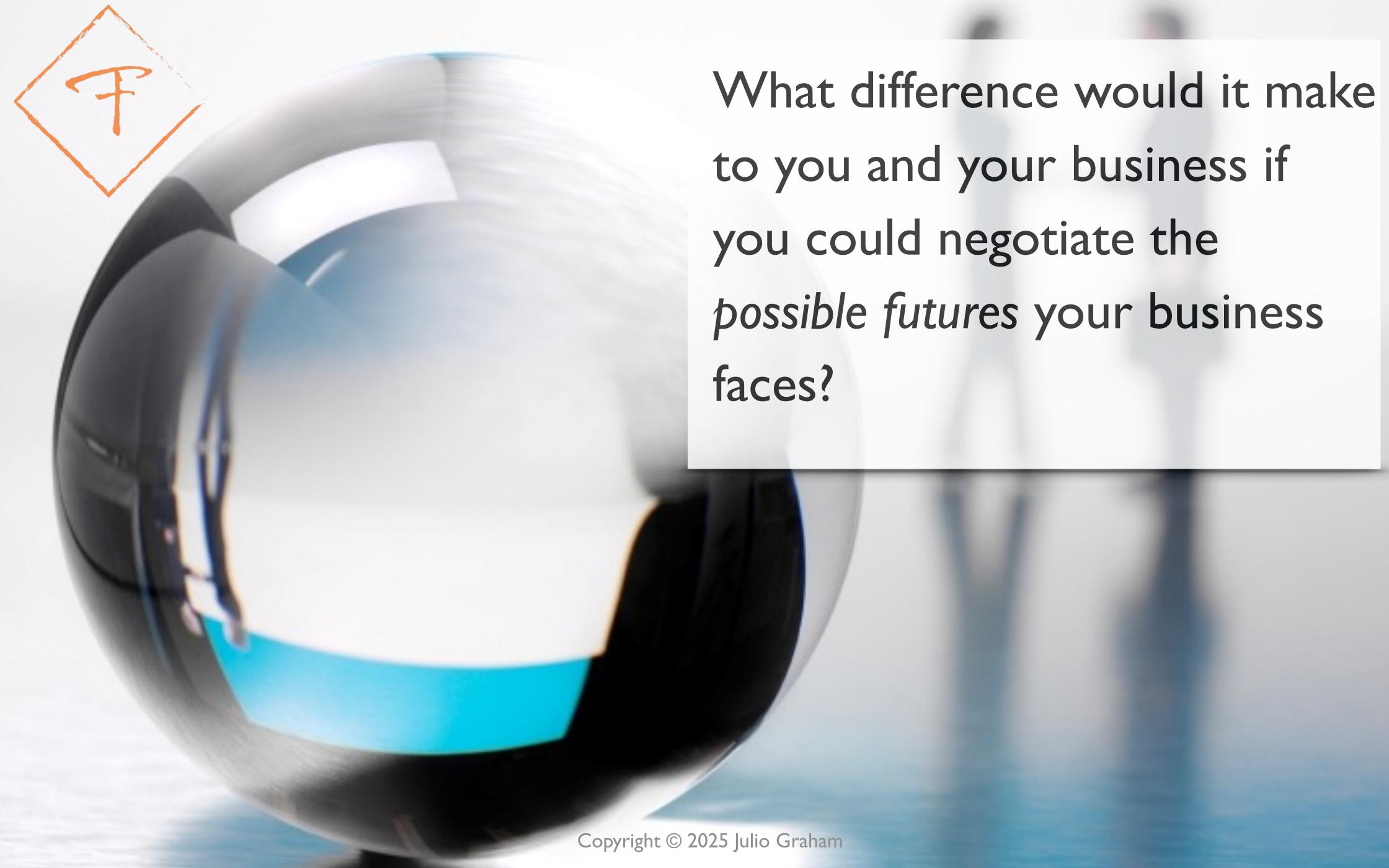
- Natural Disasters (Floods, Fires, Earthquakes) disaster recovery plans
- Business Disasters key-person death, data breach, debtor bankruptcy, supplier price hike, competitor entry / growth - business intelligence gathering / environmental scanning - insurances
- Appetite for Risk
- Recognising opportunity industry disruption, pivoting based on external pressures

2022 - 2023 - 2024 - 2025 ...

[Imsætt@contentablisafsteorHene]

- Pandemics
- US Politics
- Immigration Policies
- Nuclear Non-Proliferation
- Climate Change

- Legislation
- Free Markets
- Wildfires
- © Civil Unrest
- Security Breachs





Identify

Classify

Articulate

Numbers | Systems |

Engage

Evaluate







Identify - this is the information / data collection phase







Classify - understand the information / data, it's relevance and importance to your business

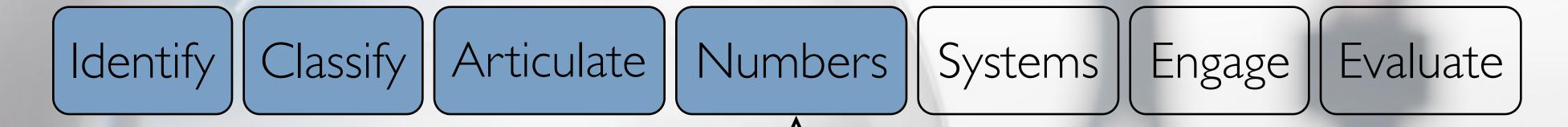






Articulate - describe all the possible futures based on the available information / data relevant to your challenge







Numbers - quantify your stories, know the bottom line for each outcome







Systems - Design your response to the future using Enterprise Architecture, Balanced Scorecards, VSM, Leadership, Management and Operational Processes and Plans







Engage - Assign responsibility, do reality checks and start implementing the plans



Identify

Classify

Articulate Numbers

Systems

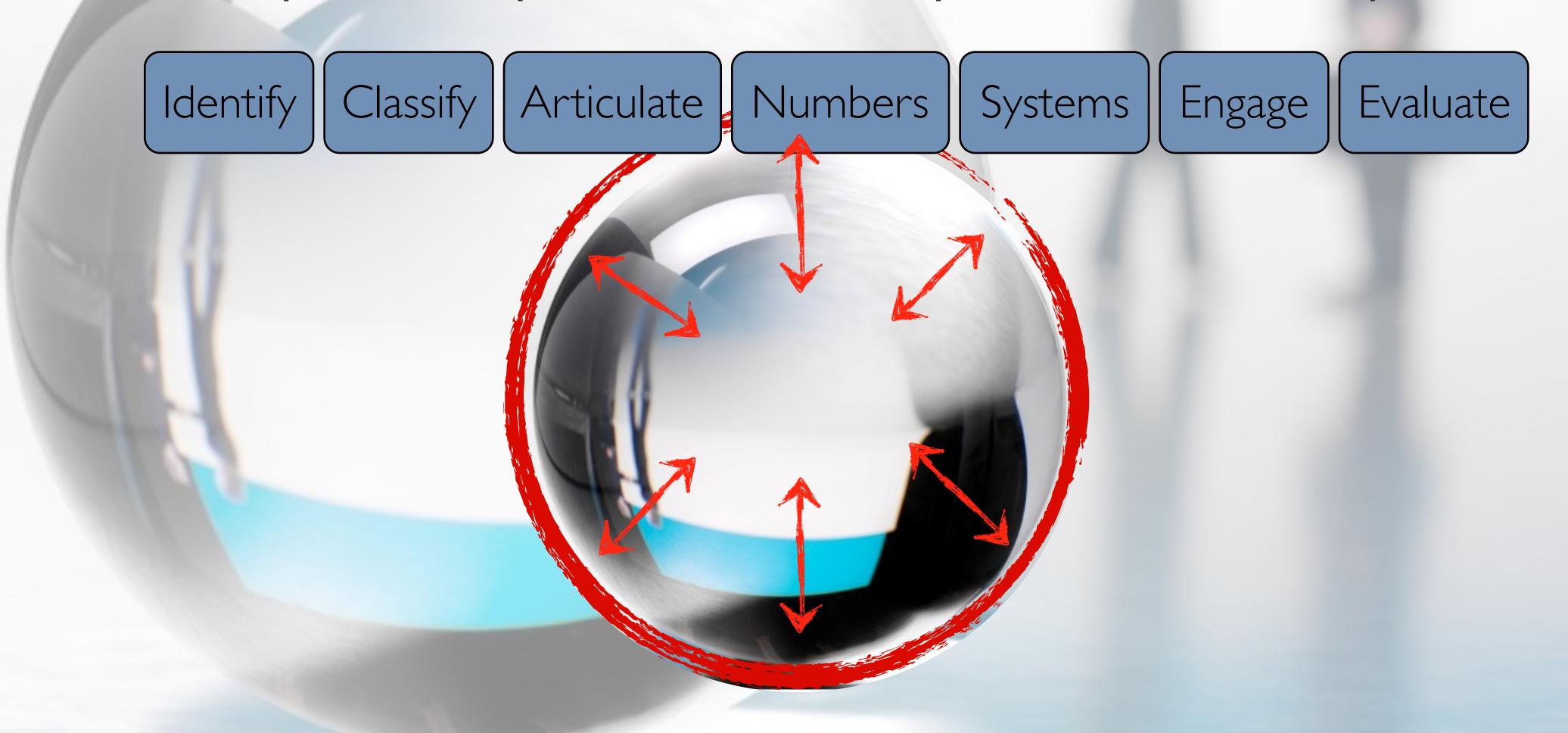
Engage

Evaluate



Evaluate - Monitor your plans and adjust your actions, develop and maintain your business dashboard. Adapt and change the scenarios as more information becomes available. Eliminate the irrelevant.







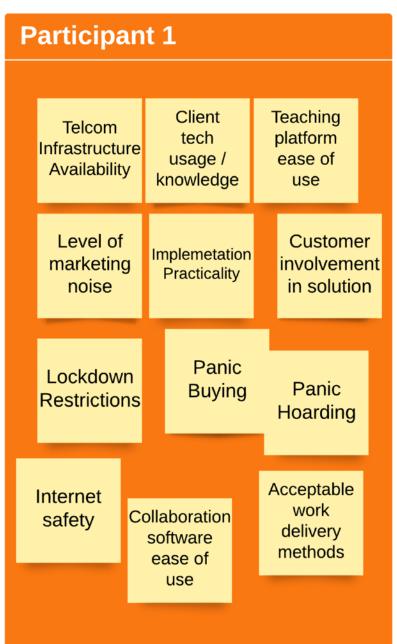


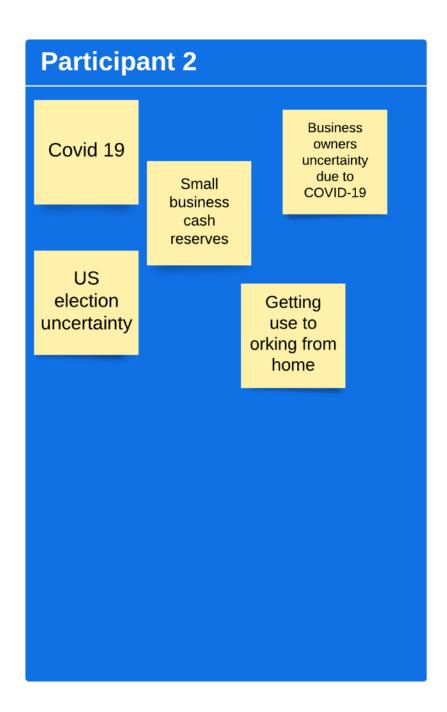
What factors both negative and positive affect the successful delivery of [business service or product] in the next [specific timeframe]?



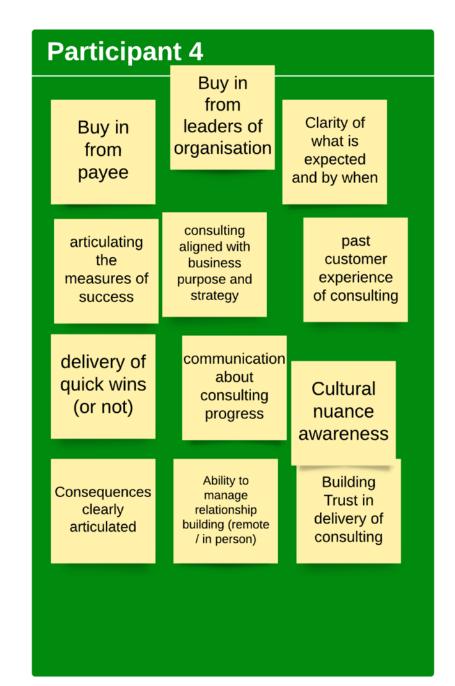
What factors both negative and positive affect the delivery of quality consulting services to SMEs in the 6 months?

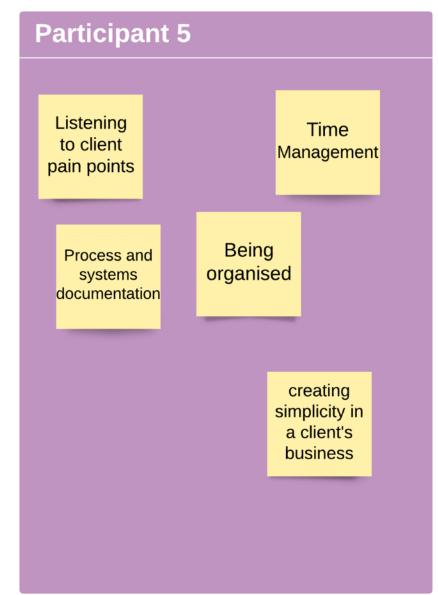
IDENTIFICATION







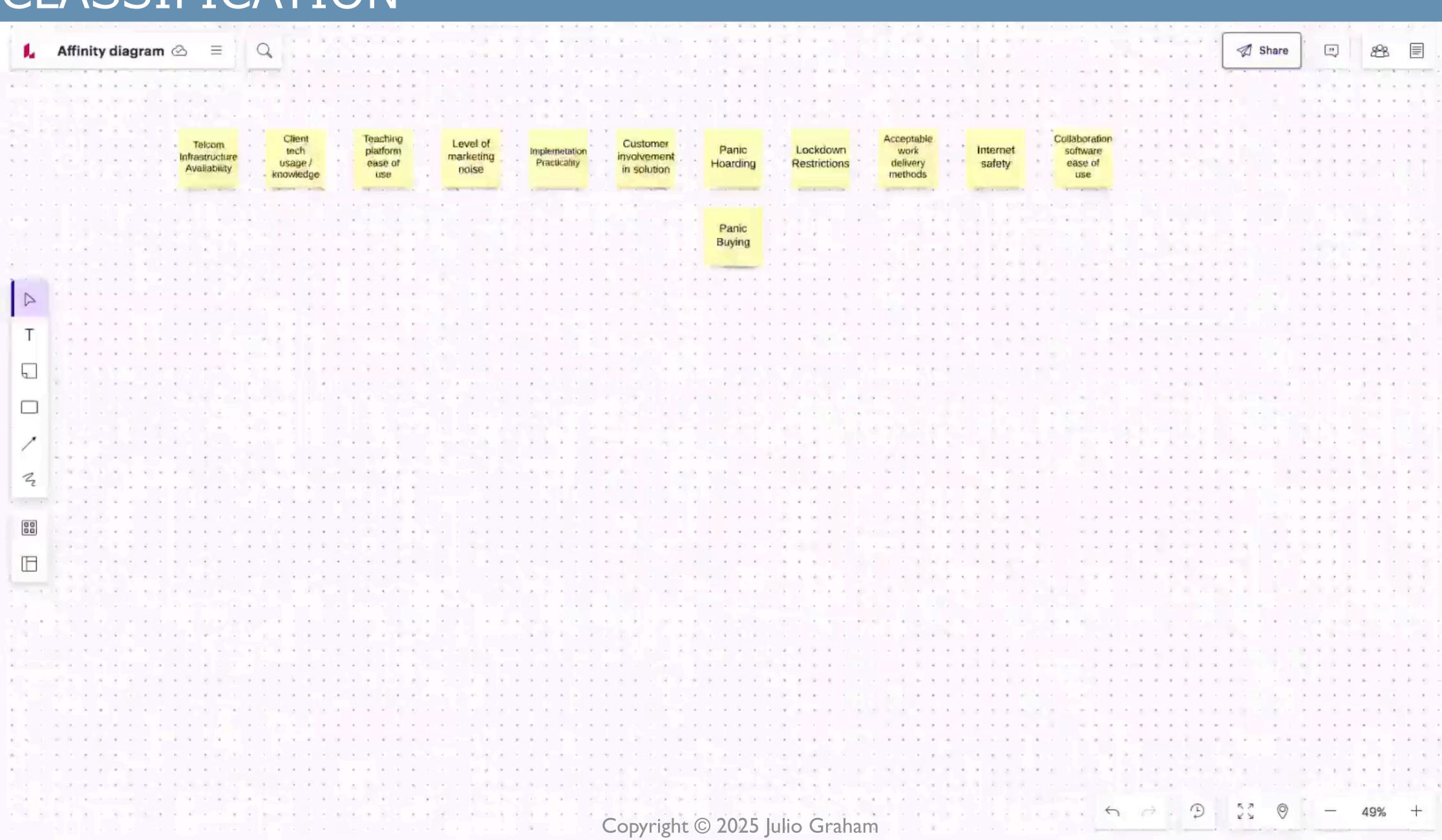


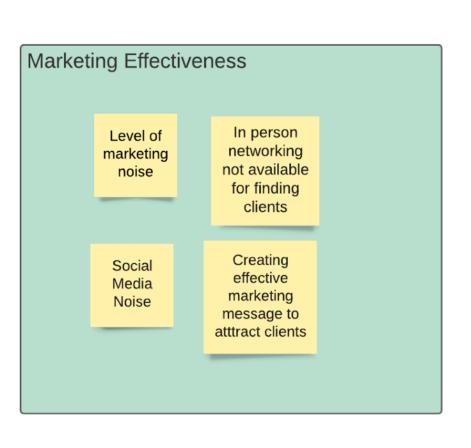


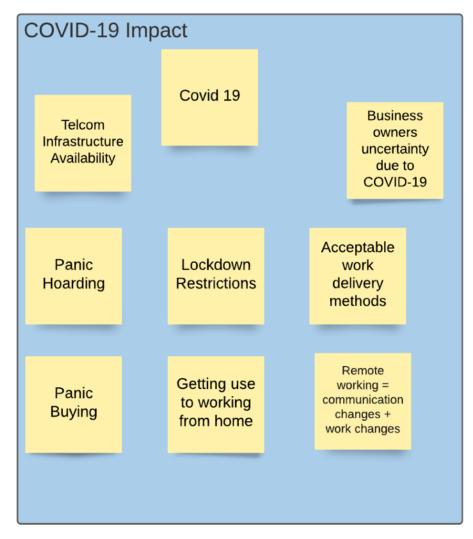


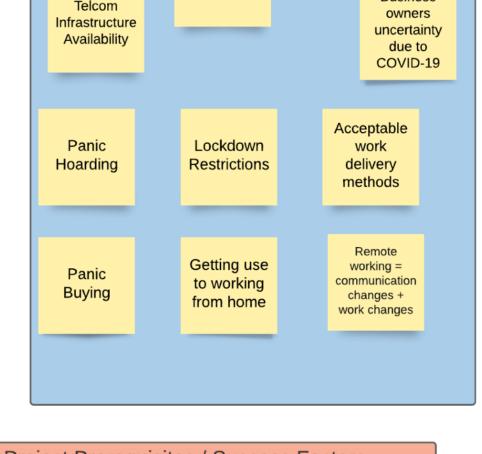


Copyright © 2025 Julio Graham

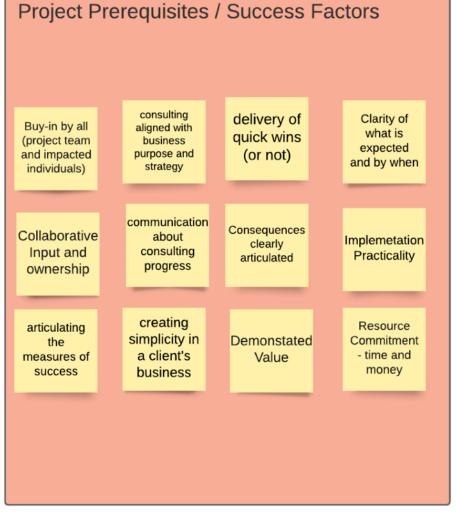


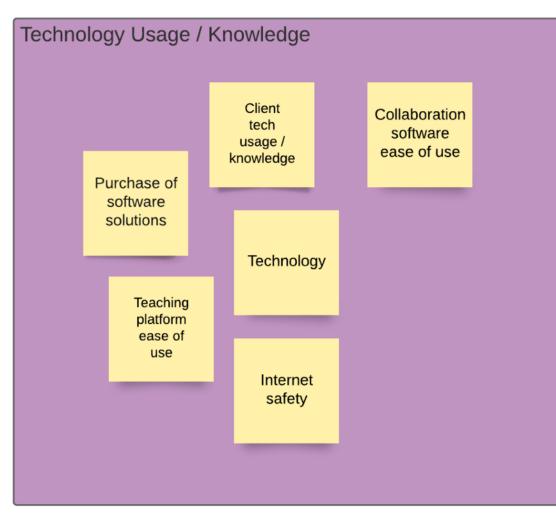






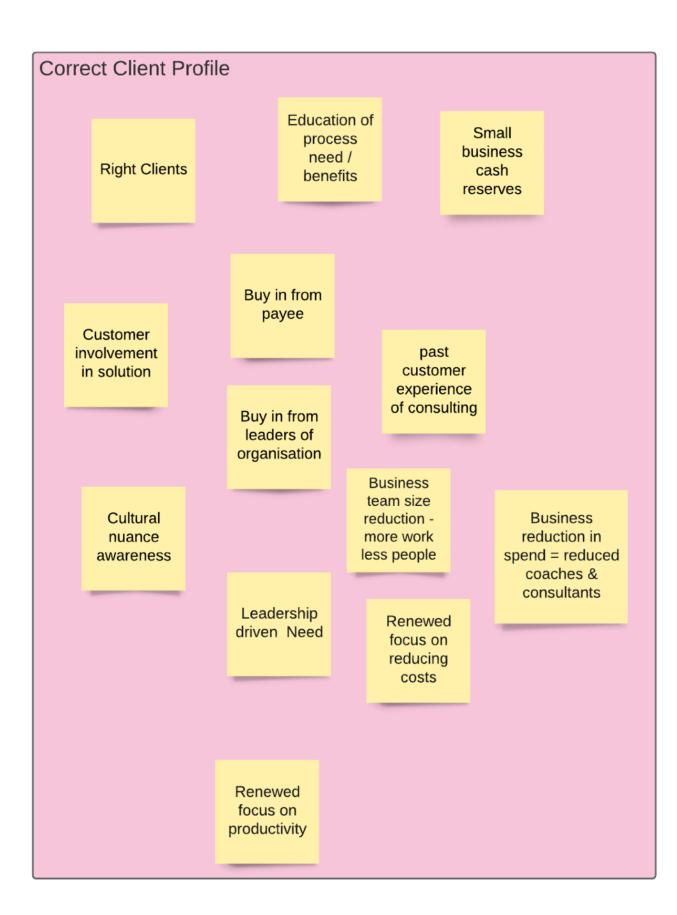


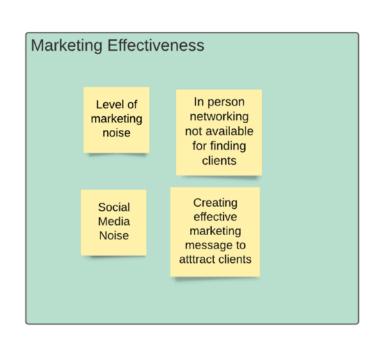


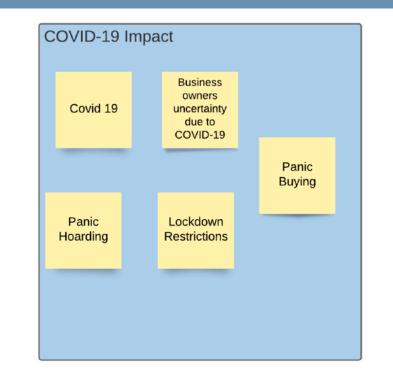


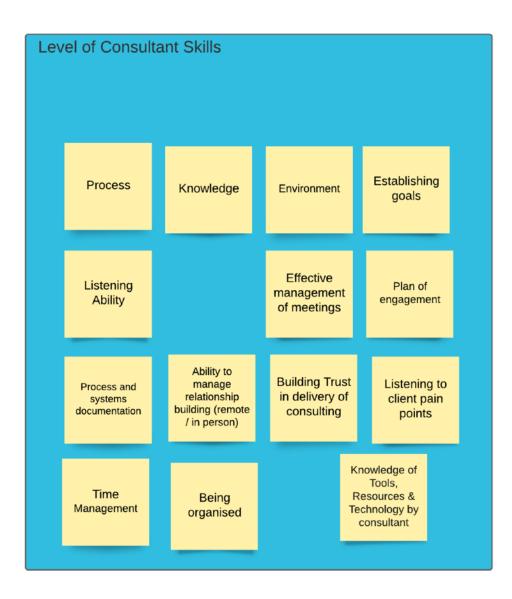
US election

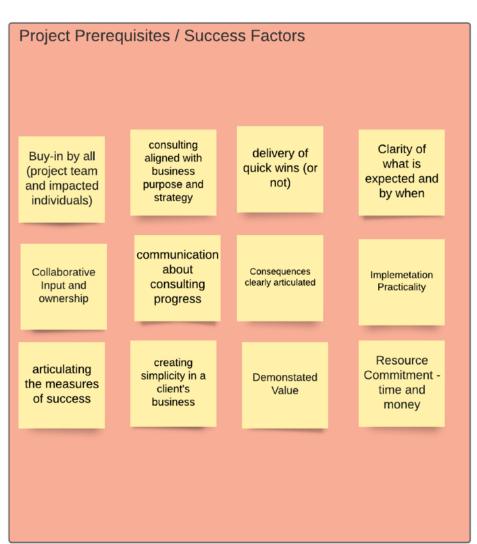
uncertainty

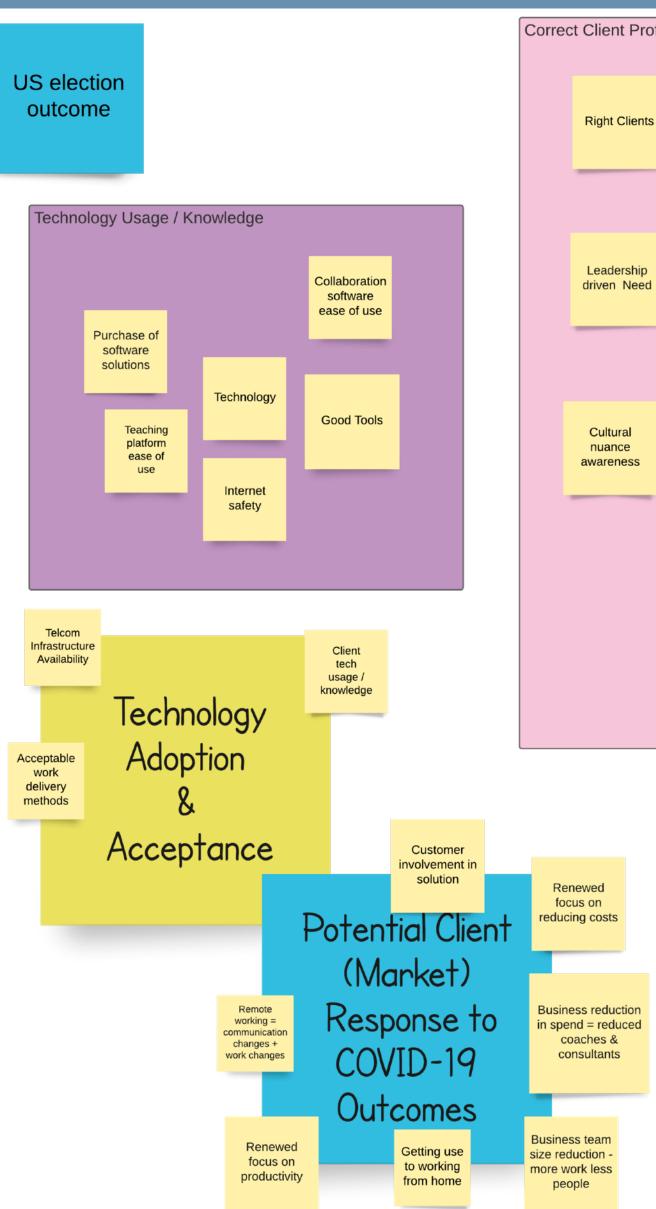


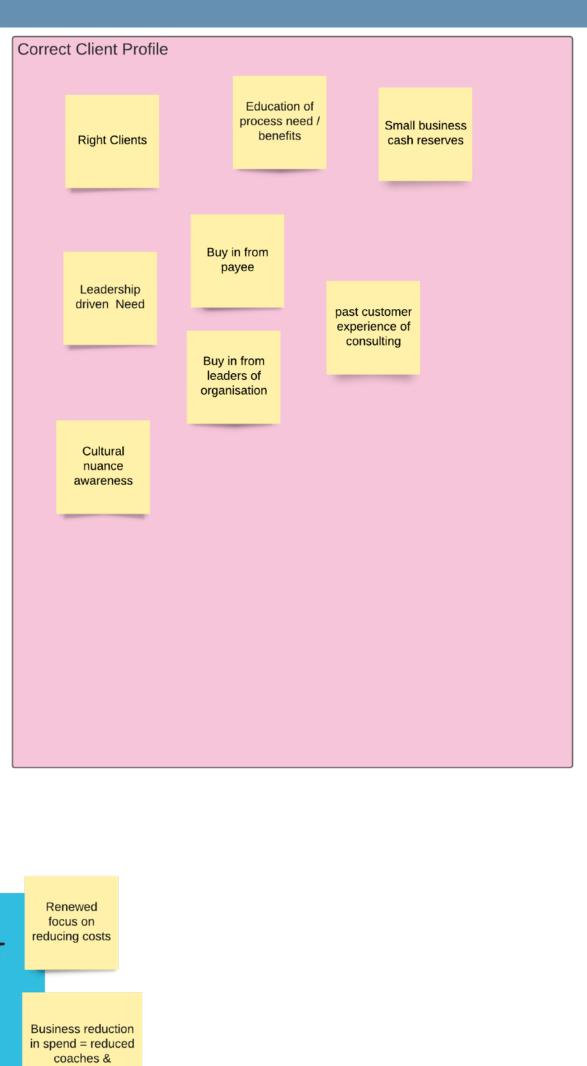






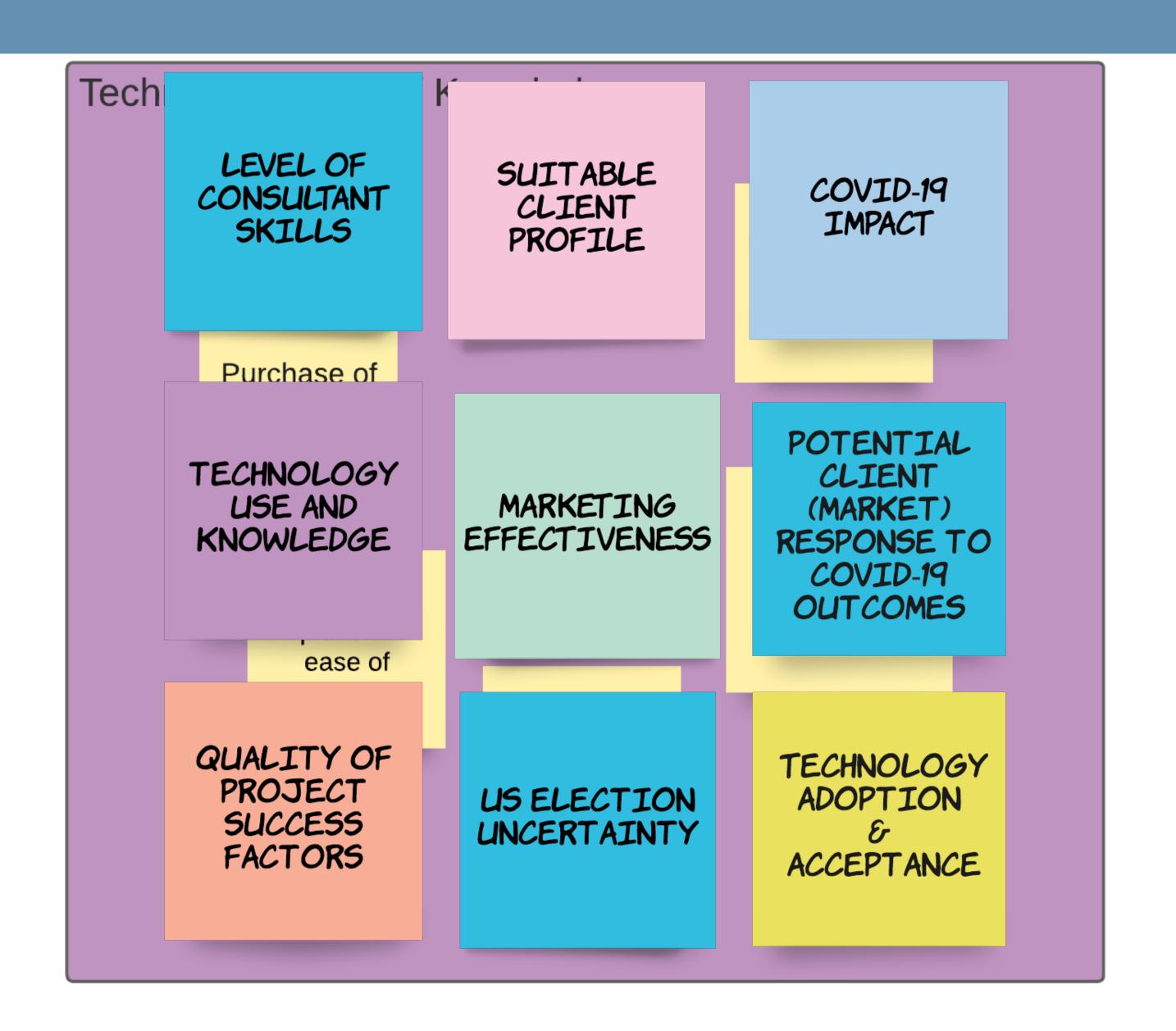


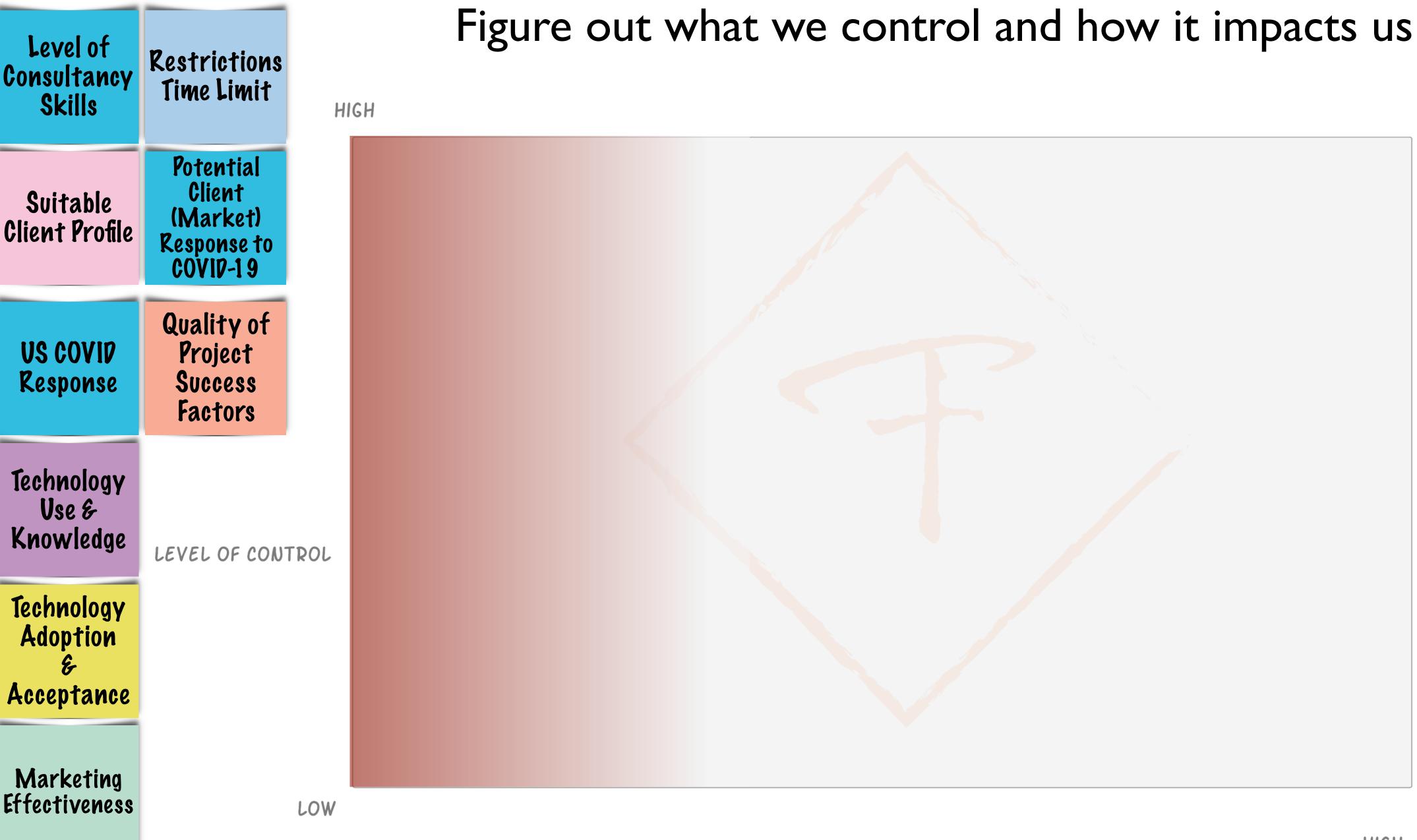




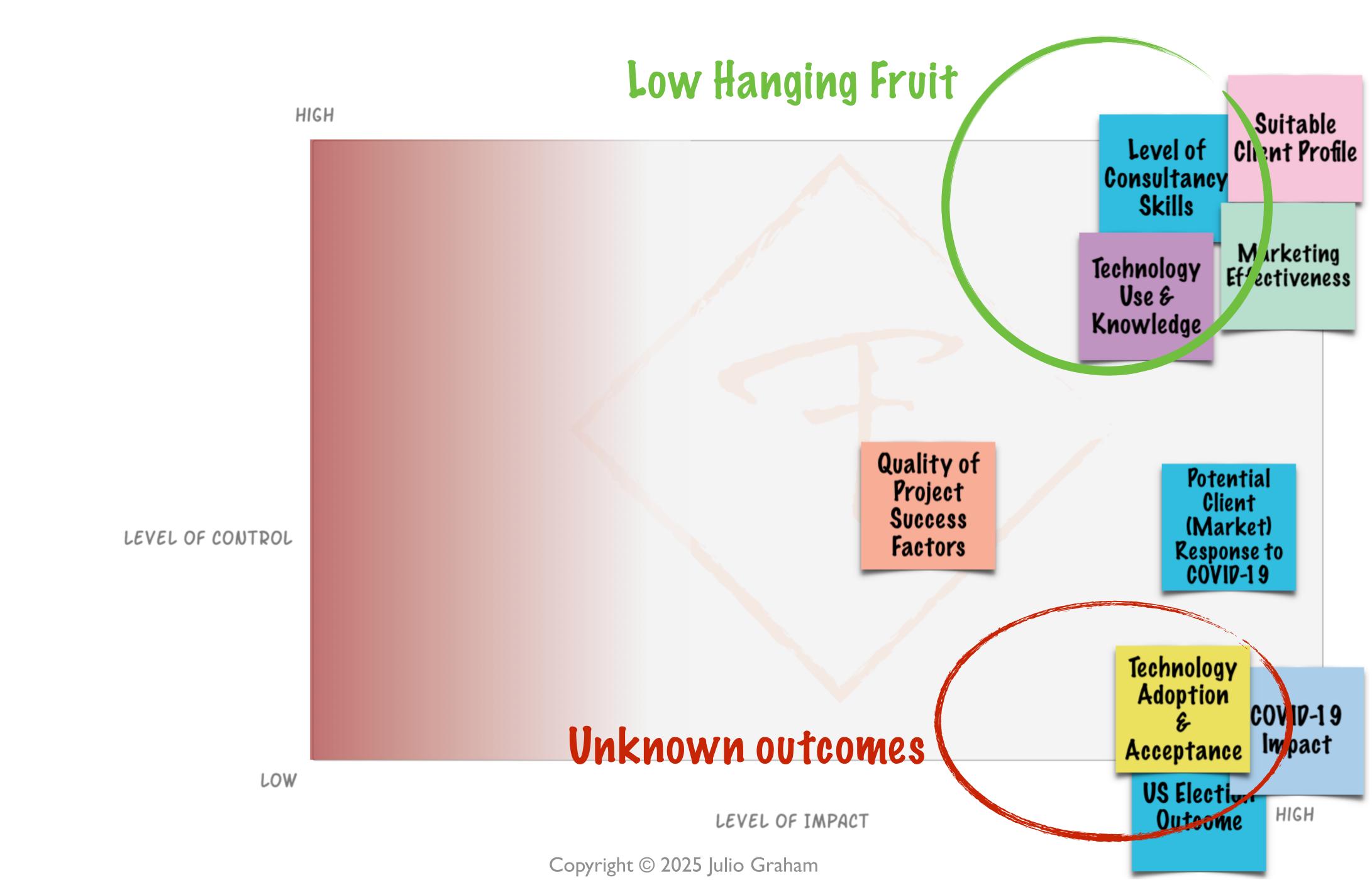
Groups of Factors

We don't loose the detail It's still all there along with their measures of performance





LEVEL OF IMPACT



ARTICULATE Create Scenarios COVID-19 **IMPACT** high Digital Commute Dark Ages TECHNOLOGY ADOPTION & good poor ACCEPTANCE Human Touch Electric Dreams low

Copyright © 2025 Julio Graham

poor

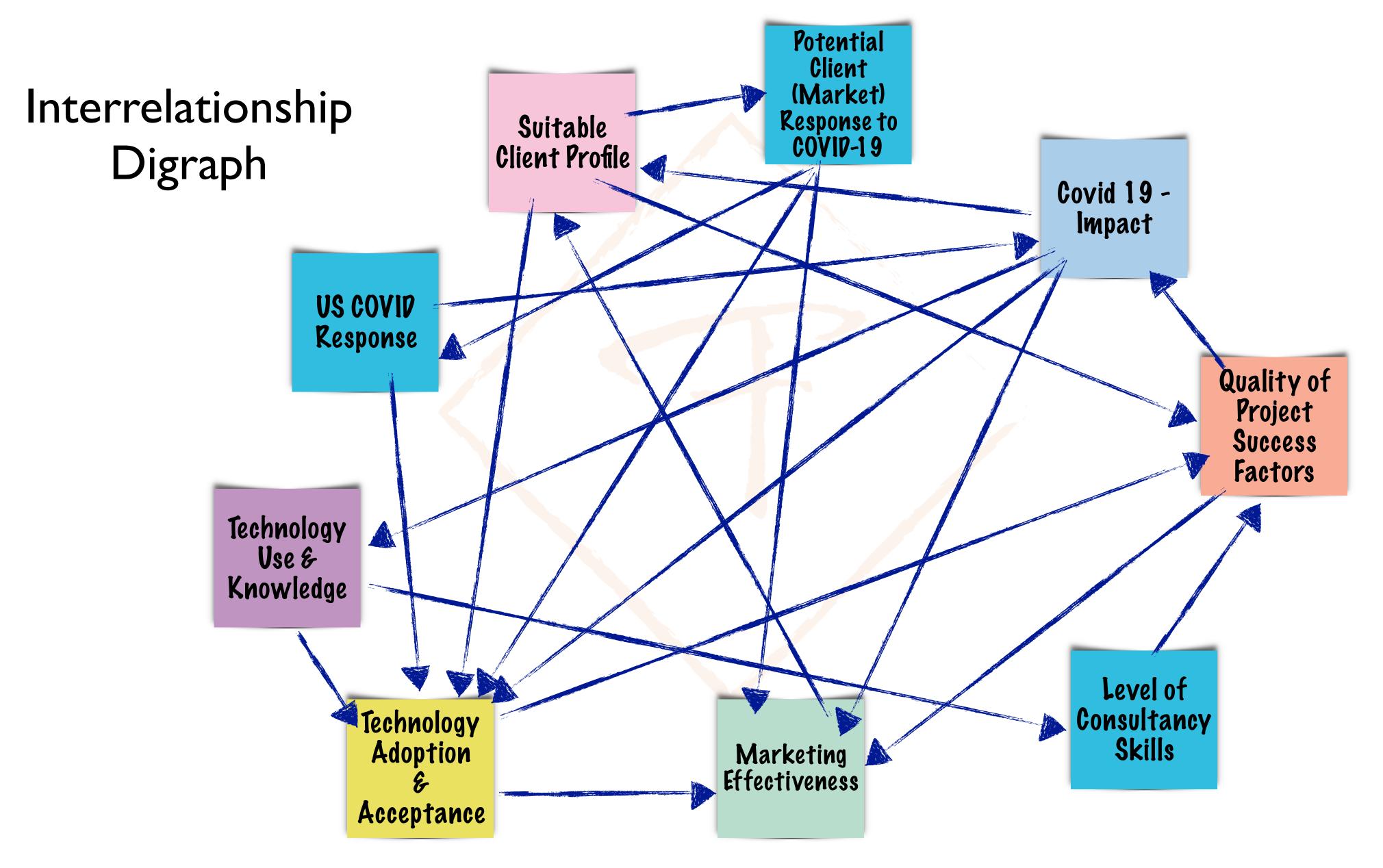
COVID-19 IMPACT

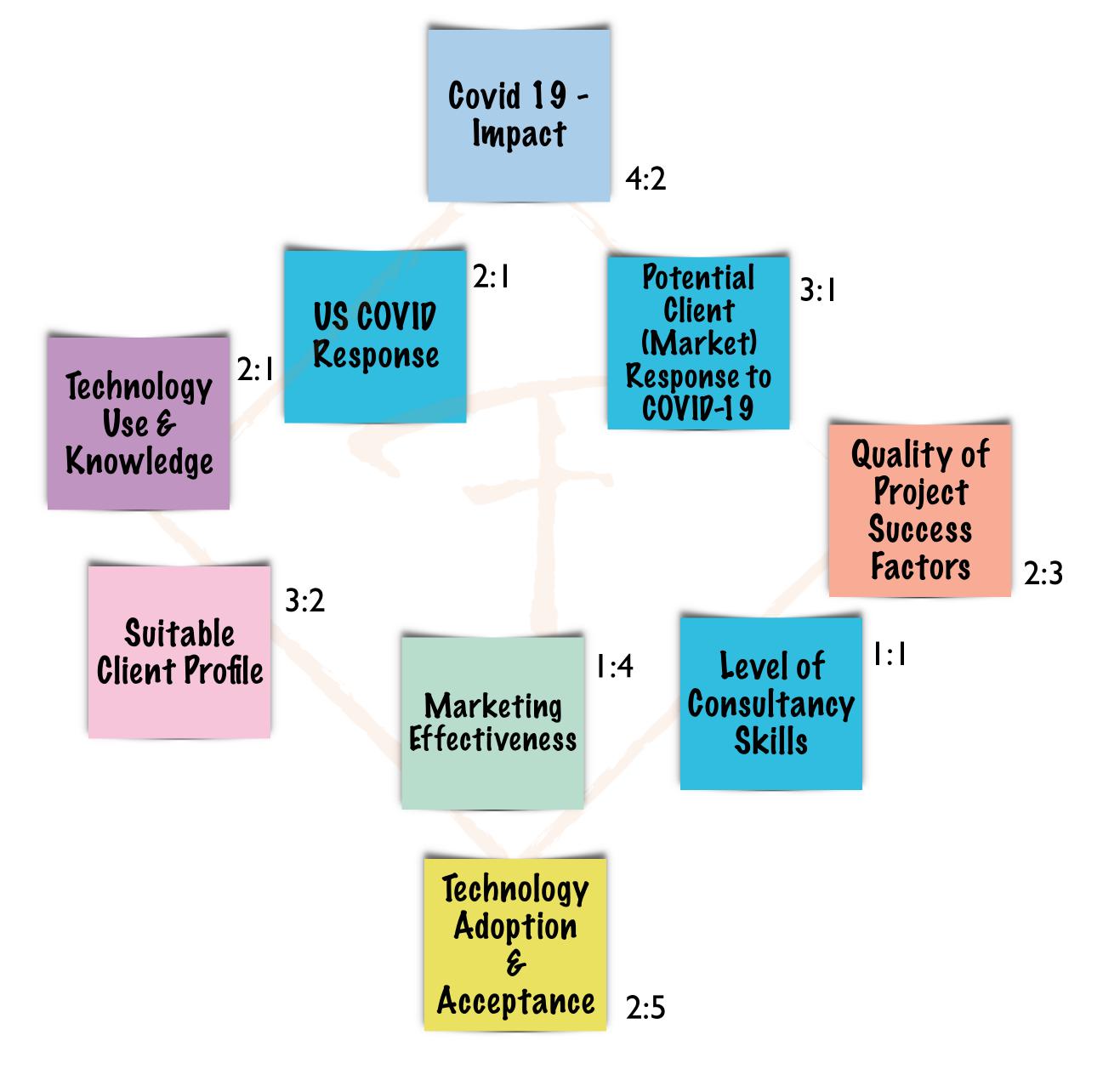
high

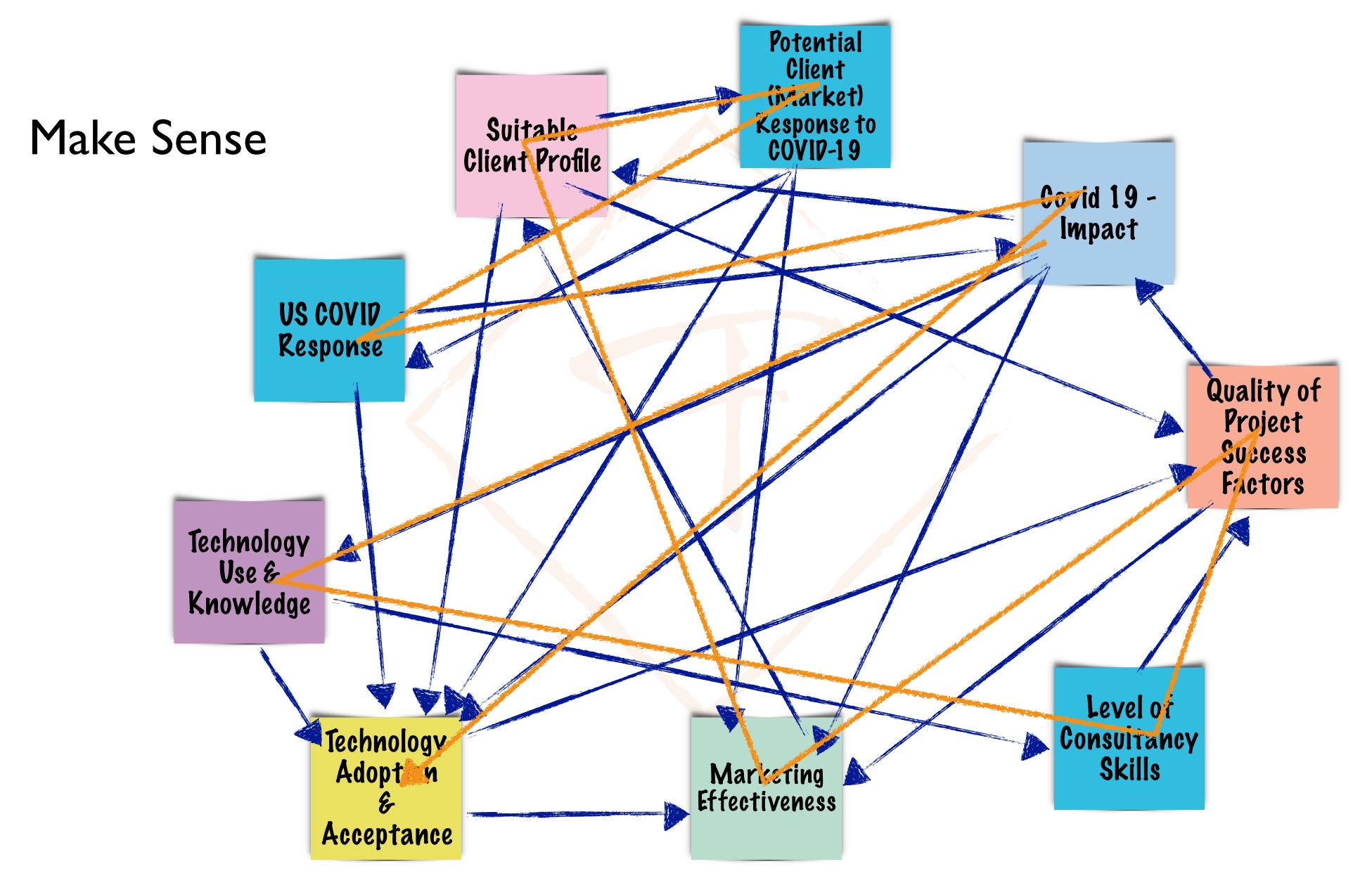
nign								
Dark Ages				Digital Commute				
LEVEL OF CONSULTANT SKILLS	SUITABLE CLIENT PROFILE	COVID-19 IMPACT			LEVEL OF CONSULTANT SKILLS	SUITABLE CLIENT PROFILE	COVID-19 IMPACT	
TECHNOLOGY USE AND KNOWLEDGE	MARKETING EFFECTIVENESS	POTENTIAL CLIENT (MARKET) RESPONSE TO COVID-19 OUTCOMES			TECHNOLOGY USE AND KNOWLEDGE	MARKETING EFFECTIVENESS	POTENTIAL CLIENT (MARKET) RESPONSE TO COVID-19 OUTCOMES	
QUALITY OF PROJECT SUCCESS FACTORS	US ELECTION UNCERTAINTY	TECHNOLOGY ADOPTION & ACCEPTANCE			QUALITY OF PROJECT SUCCESS FACTORS	US ELECTION UNCERTAINTY	TECHNOLOGY ADOPTION & ACCEPTANCE	
Human Touch				Electric Dreams				
LEVEL OF CONSULTANT SKILLS	SUITABLE CLIENT PROFILE	COVID-19 IMPACT			LEVEL OF CONSULTANT SKILLS	SUITABLE CLIENT PROFILE	COVID-19 IMPACT	
TECHNOLOGY USE AND KNOWLEDGE	MARKETING EFFECTIVENESS	POTENTIAL CLIENT (MARKET) RESPONSE TO COVID-19 OUTCOMES			TECHNOLOGY USE AND KNOWLEDGE	MARKETING EFFECTIVENESS	POTENTIAL CLIENT (MARKET) RESPONSE TO COVID-19 OUTCOMES	
QUALITY OF PROJECT SUCCESS FACTORS	US ELECTION UNCERTAINTY	TECHNOLOGY ADOPTION & ACCEPTANCE			QUALITY OF PROJECT SUCCESS FACTORS	US ELECTION UNCERTAINTY	TECHNOLOGY ADOPTION & ACCEPTANCE	

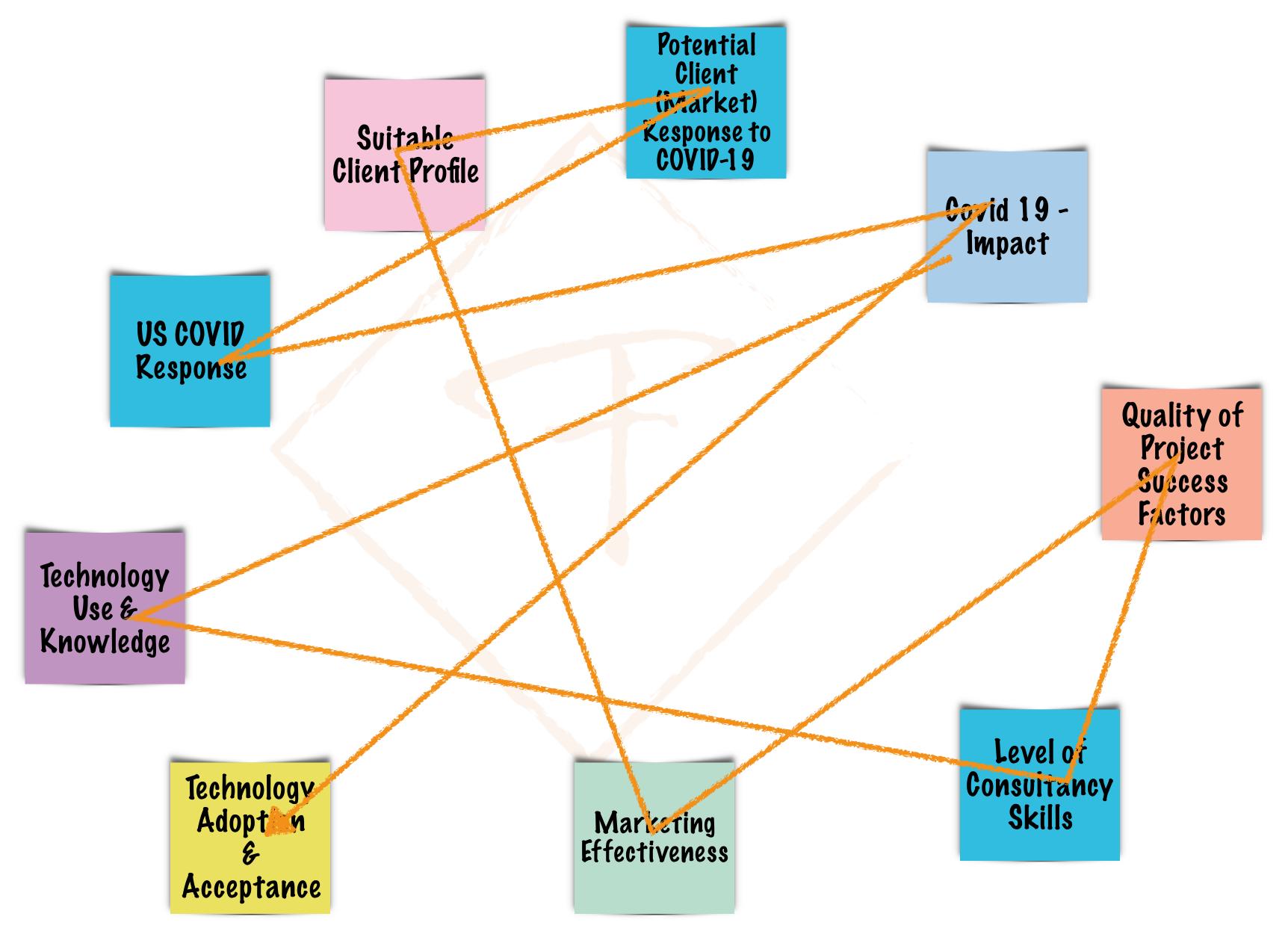
good TECHNOLOGY
ADOPTION
&
ACCEPTANCE

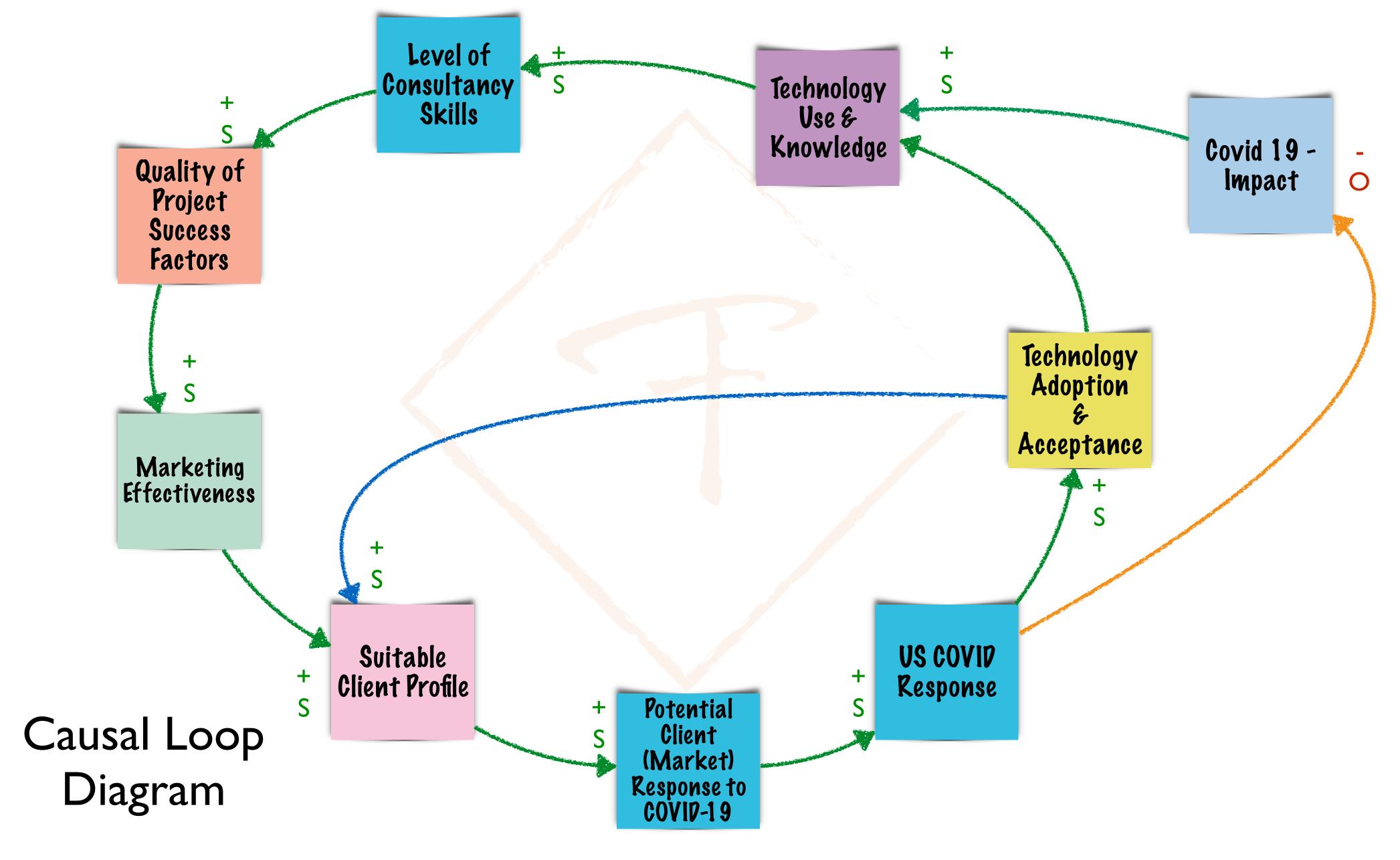
clow Copyright © 2025 Julio Graham

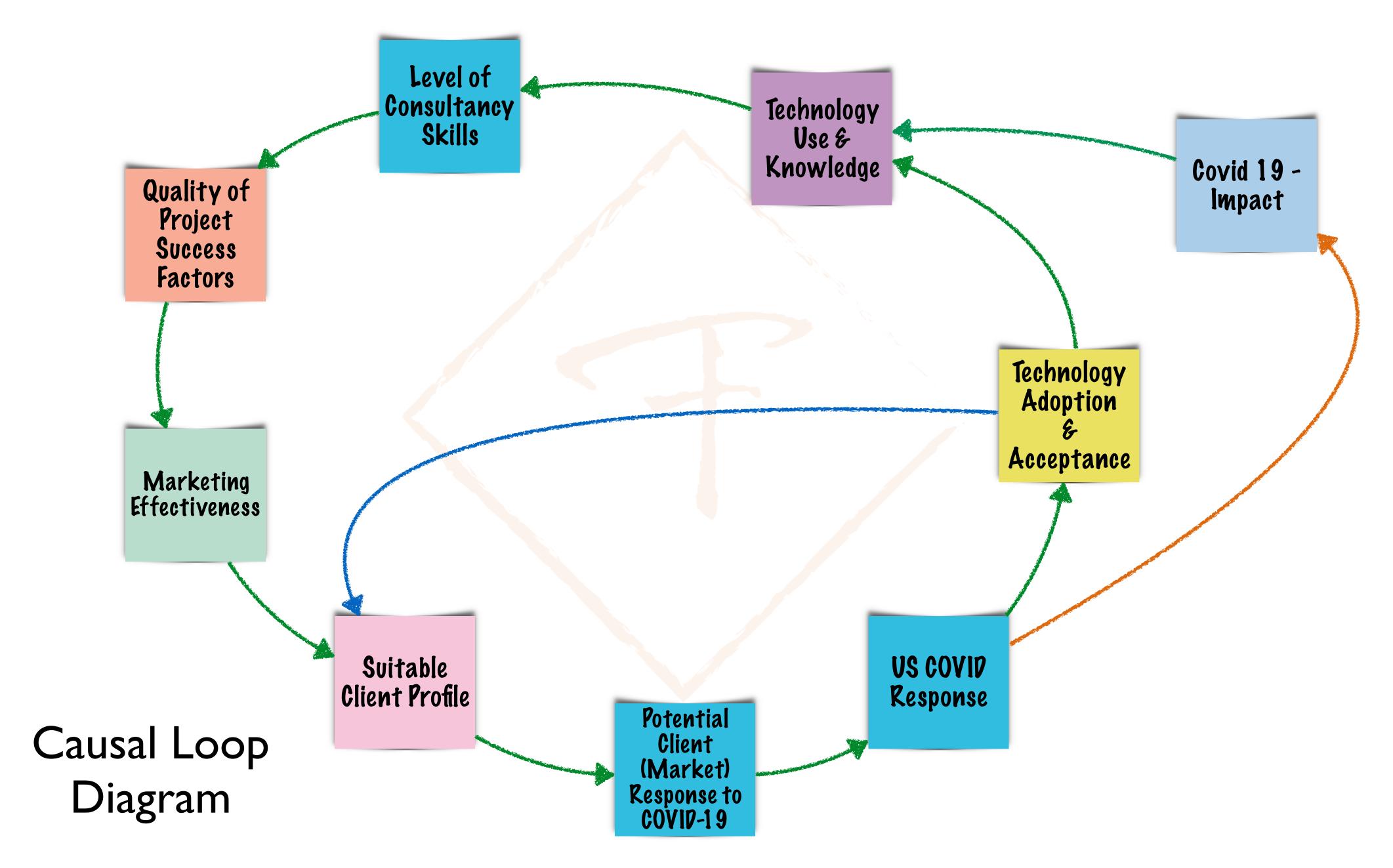






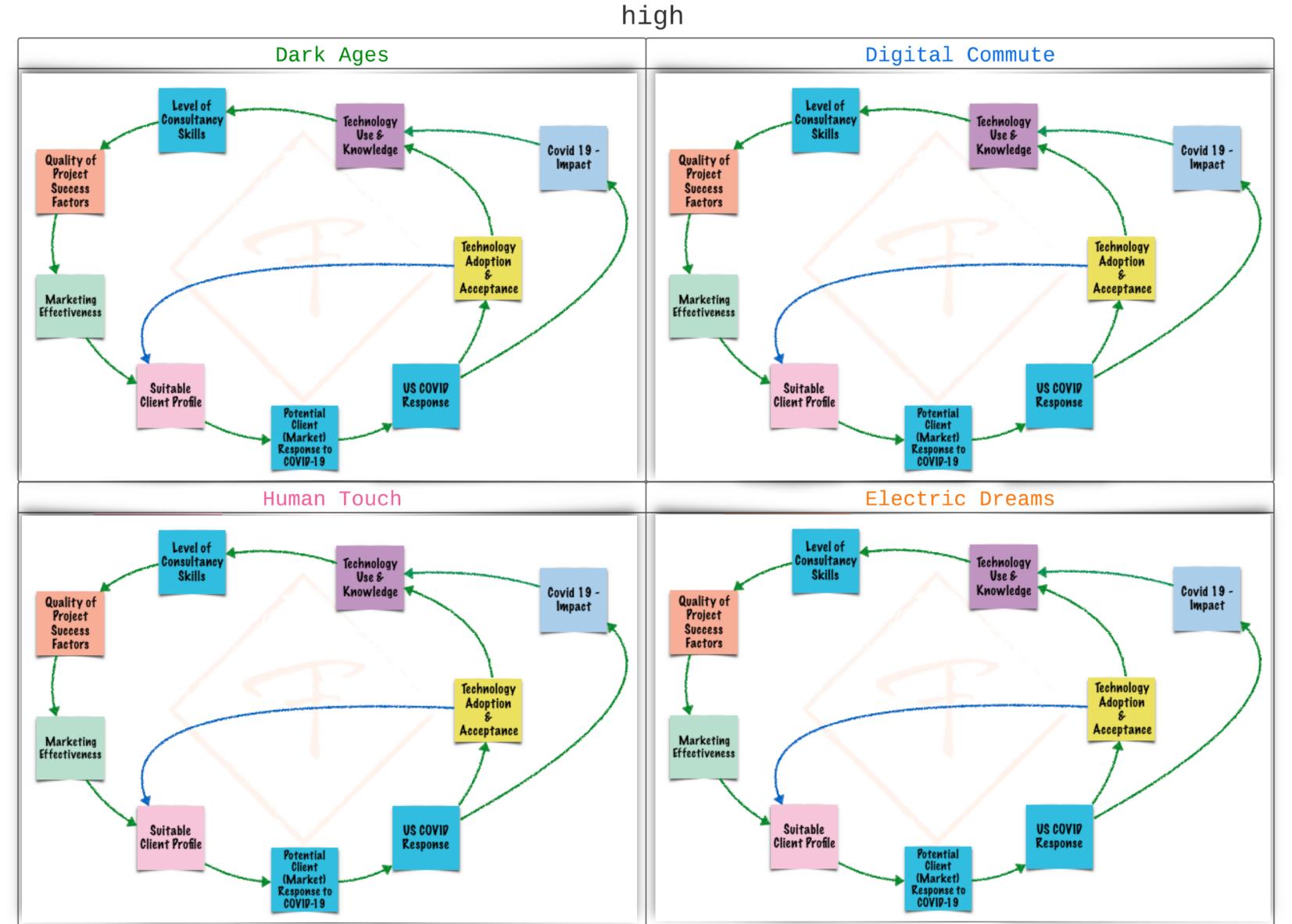






poor

COVID-19 **IMPACT**



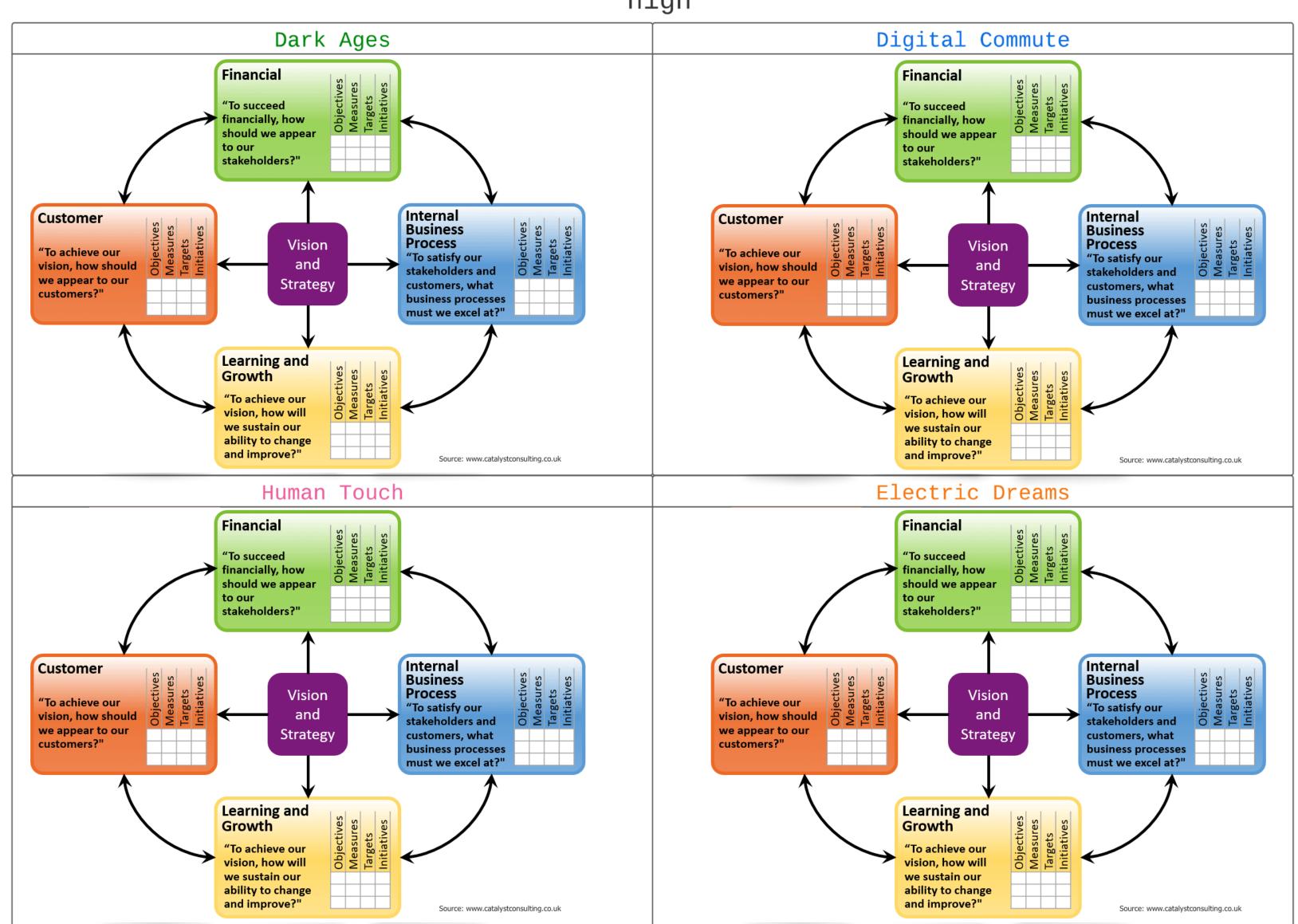
TECHNOLOGY ADOPTION good **ACCEPTANCE**

Copyright © 2025 Julio Graham

poor

COVID-19 IMPACT

high



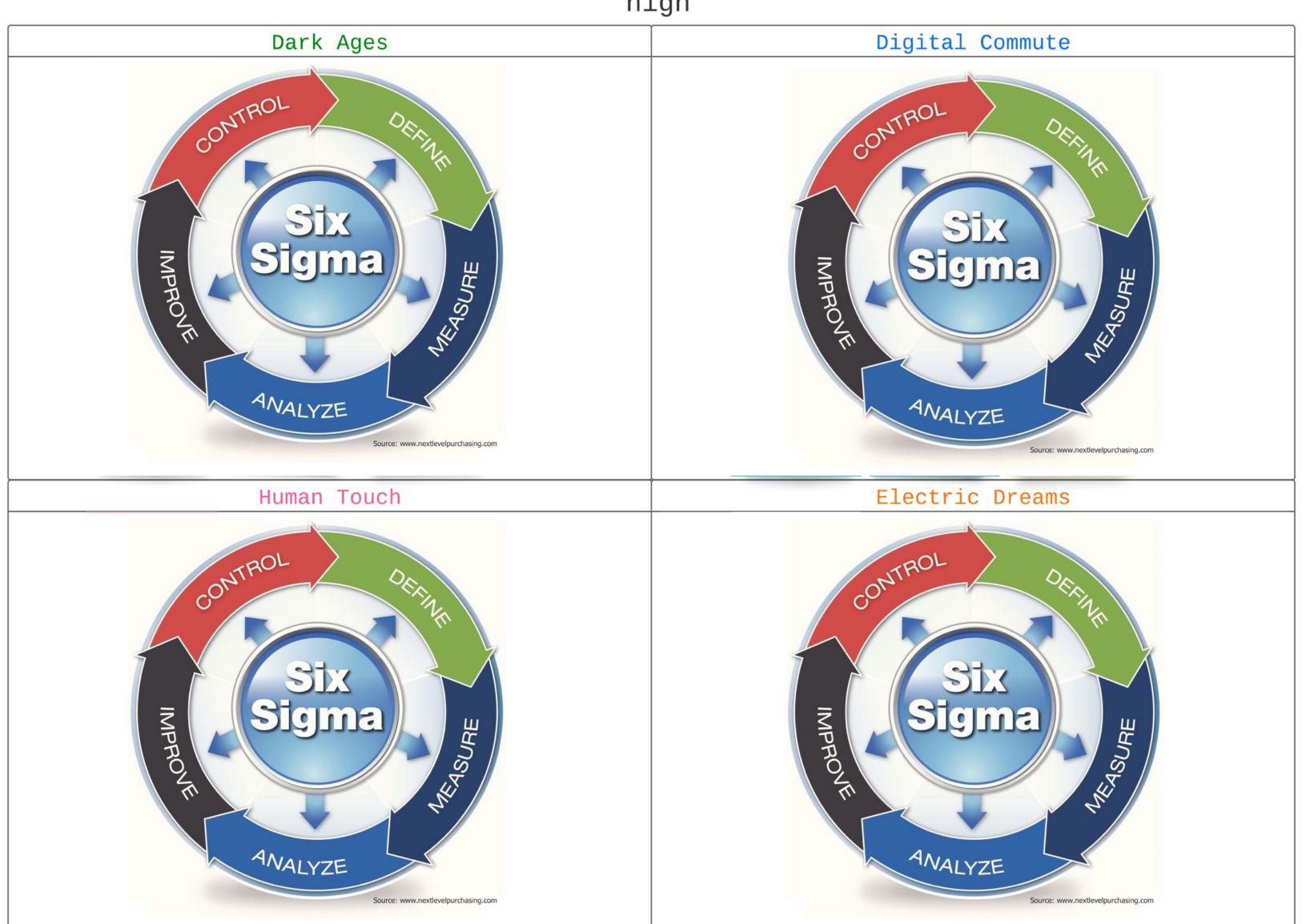
good TECHNOLOGY
ADOPTION
&
ACCEPTANCE

low Copyright © 2025 Julio Graham

poor

COVID-19 **IMPACT**

high



good

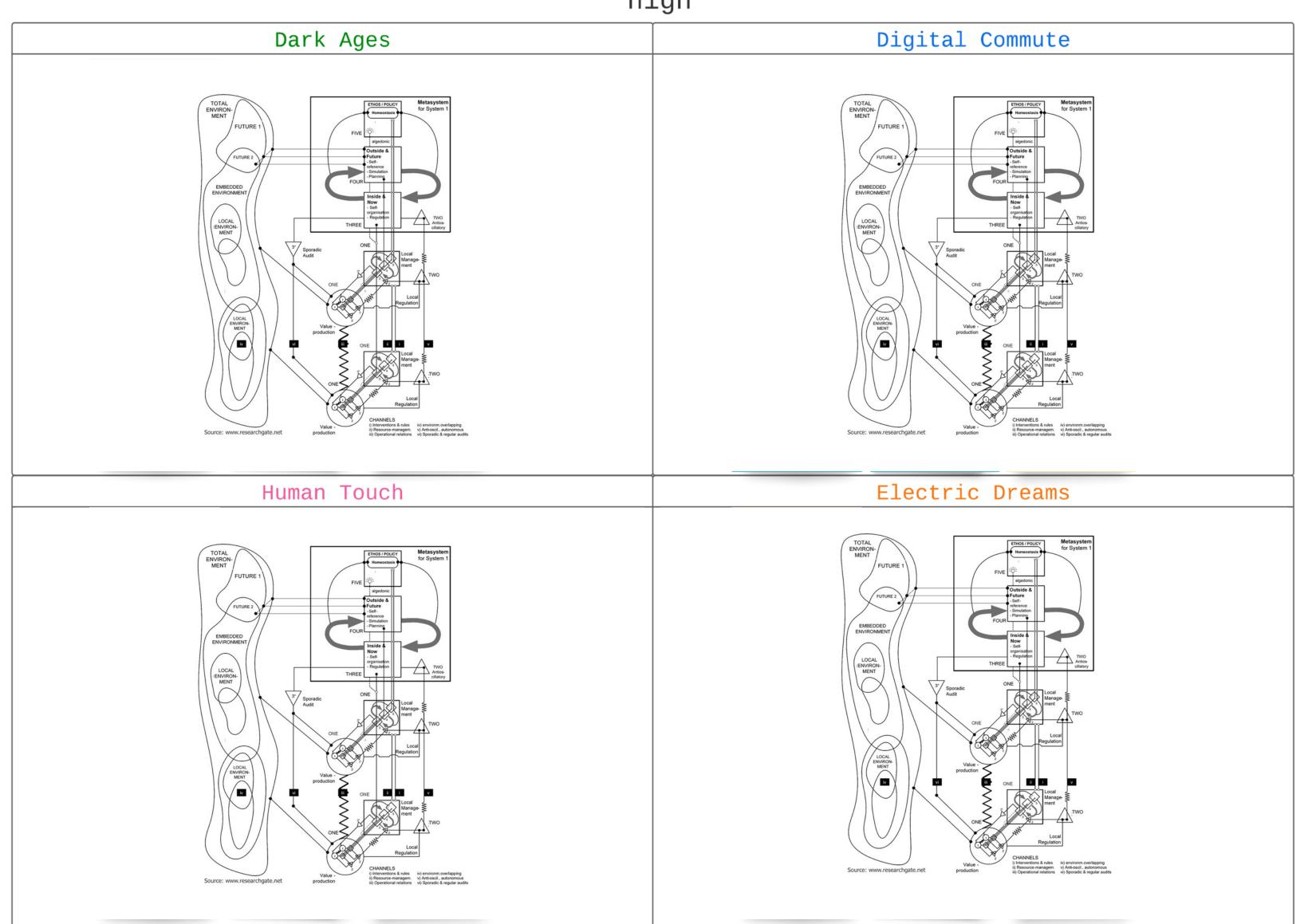
TECHNOLOGY ADOPTION **ACCEPTANCE**

low Copyright © 2025 Julio Graham

poor

COVID-19 IMPACT

high



TECHNOLOGY ADOPTION good ACCEPTANCE

low Copyright © 2025 Julio Graham

Business Capability Model

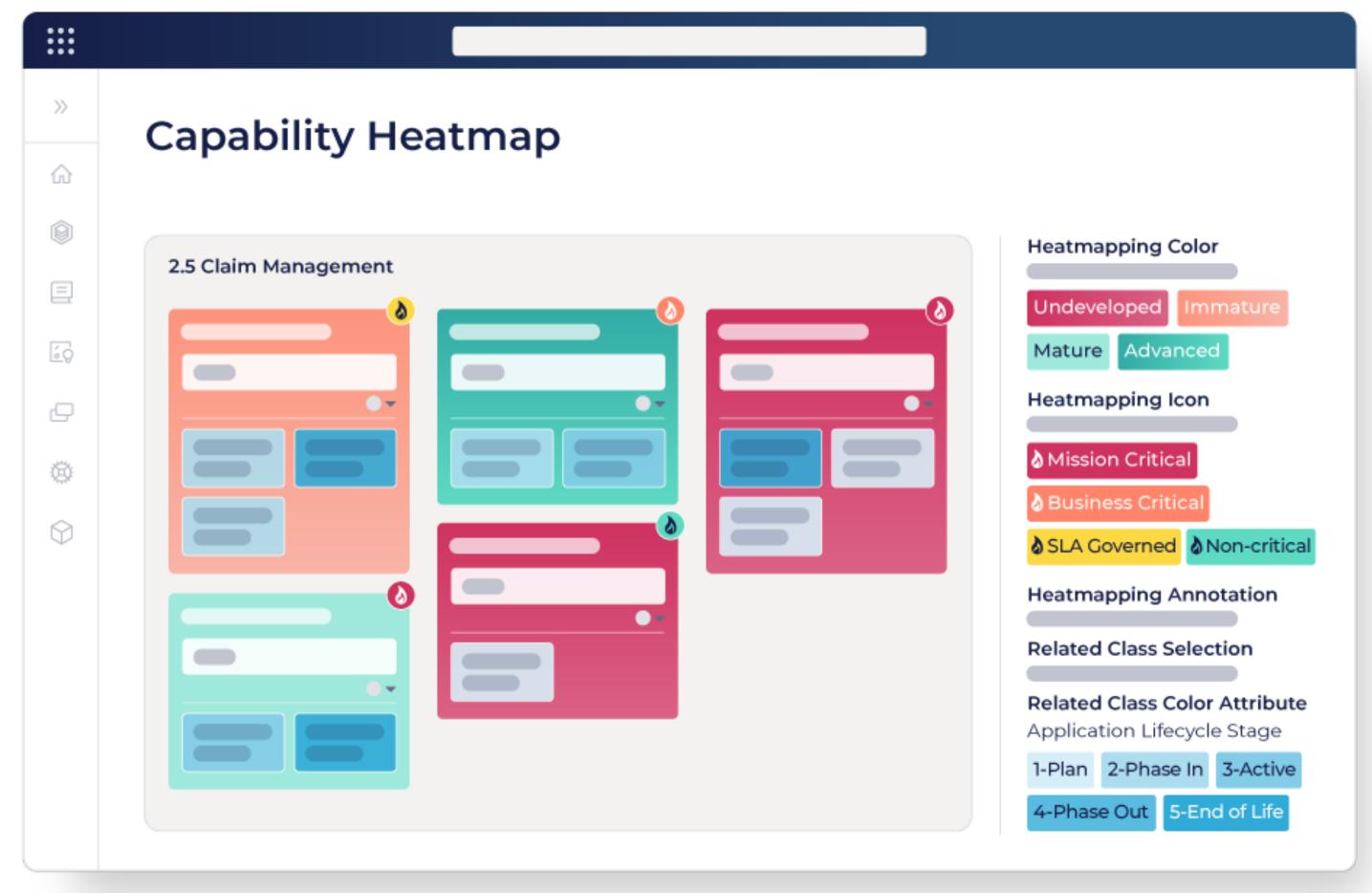
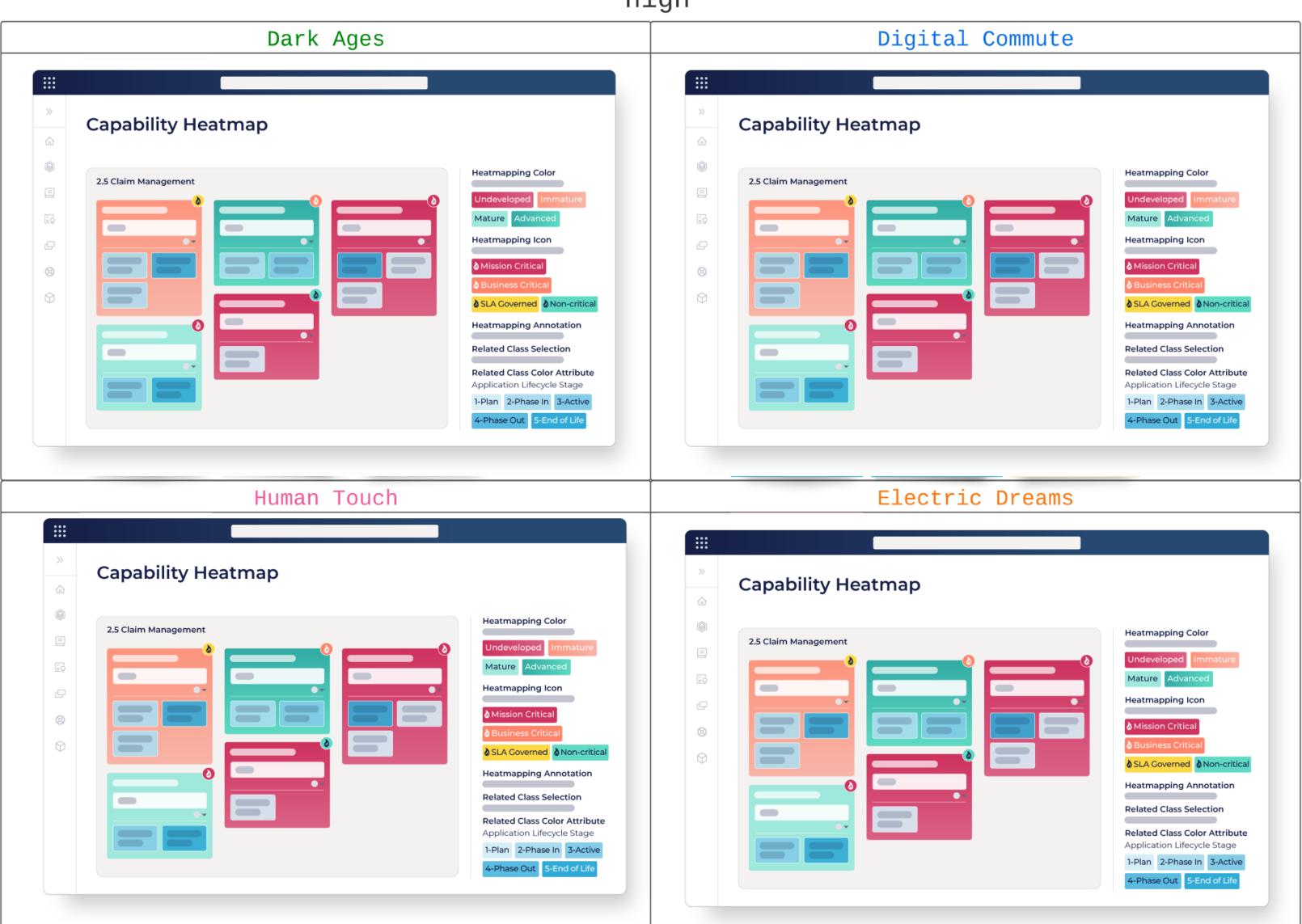


Image: Orbis Software

poor



high



good

TECHNOLOGY ADOPTION & ACCEPTANCE

low Copyright © 2025 Julio Graham

Business Value Stream

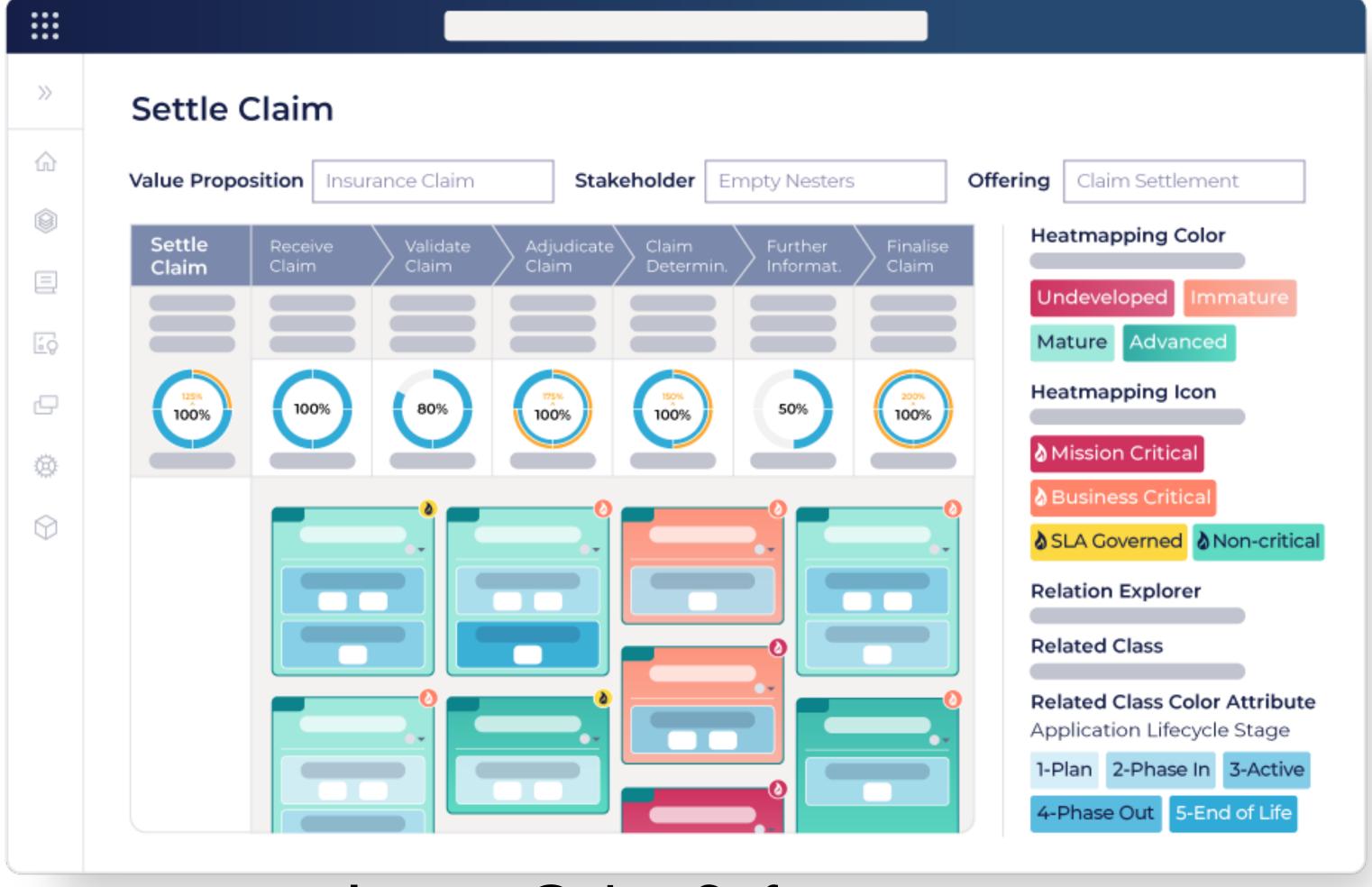


Image: Orbis Software

poor



high



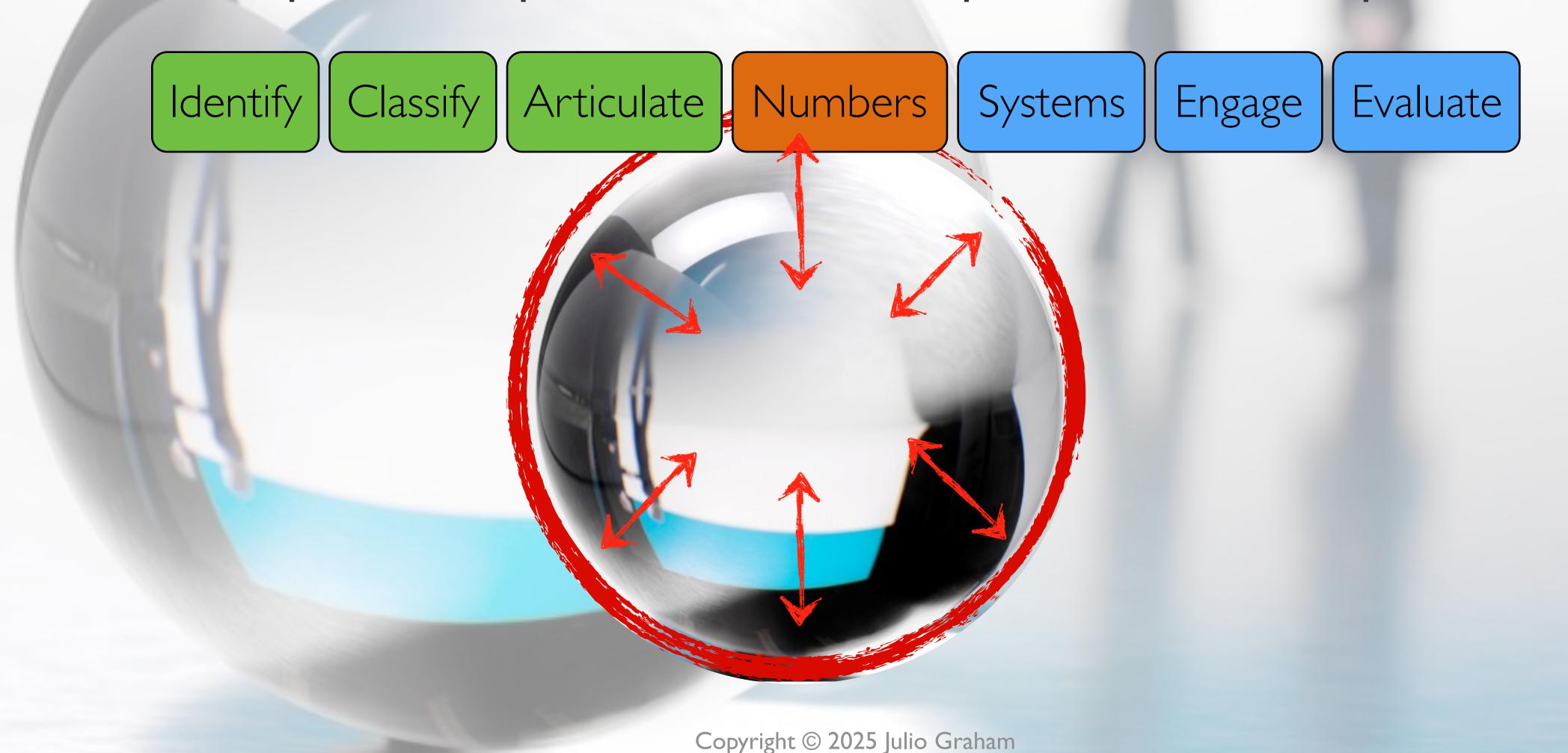
good

TECHNOLOGY ADOPTION & ACCEPTANCE

low Copyright © 2025 Julio Graham



The process to produce That Father Experience consists of 7 phases.

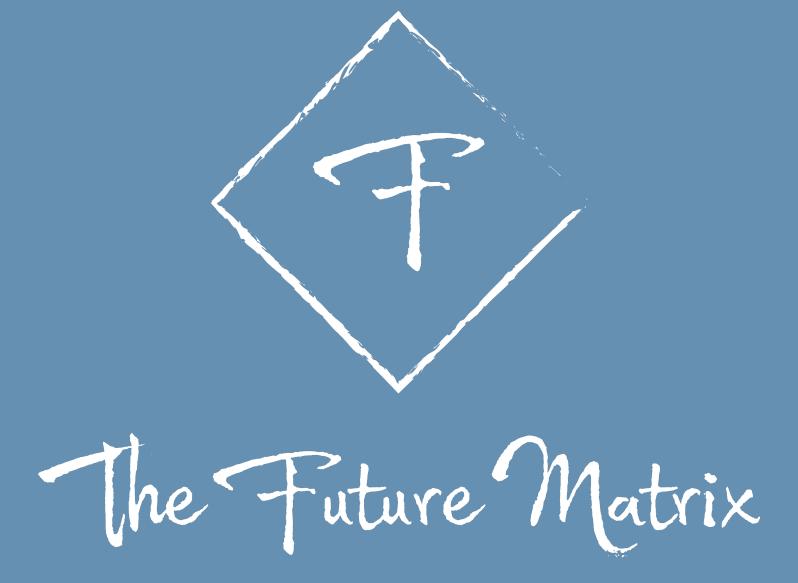




The Future Matrix

Designing for the Unknown

A Systems-Based Approach to Strategic Readiness



RESOURCES

- email: julio@juliograham.com
- Detailed presentation to SCiO https://www.youtube.com/
 watch?v=UFPmqqWnInY&t=3s
- The Future Matrix Course https://courses.juliograham.com/

juliograham.com