

ARIZONA TECHNOLOGY COUNCIL MARTECH SERIES

JULY 16TH, 2020

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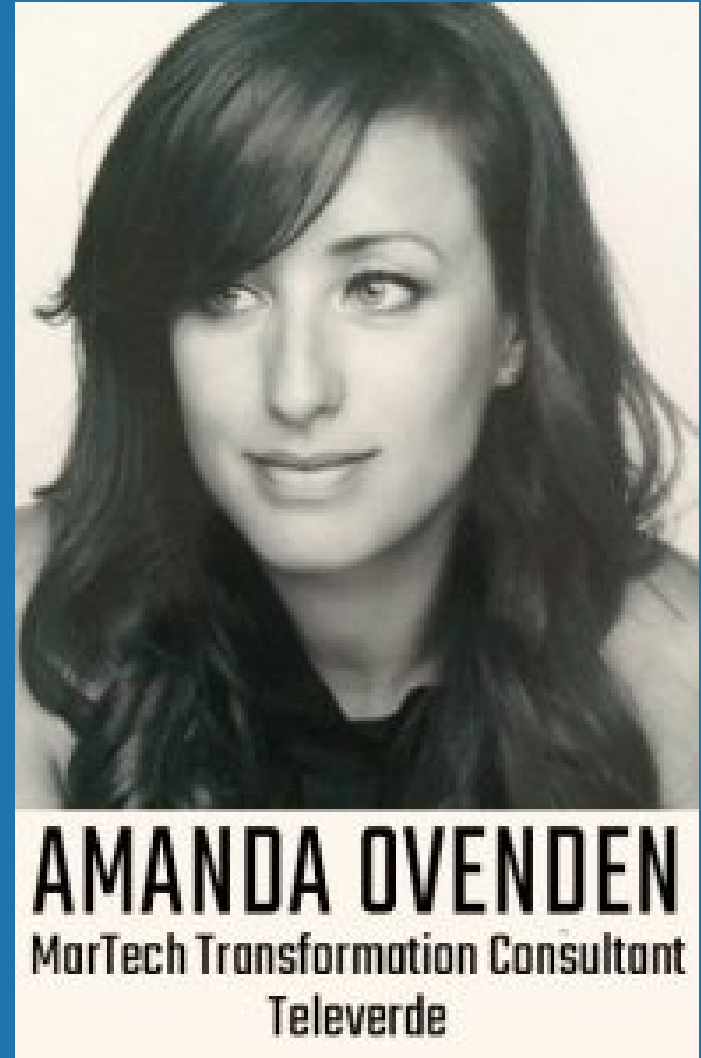


CONNECTING THE DOTS: HOW TO INTEGRATE YOUR TECH STACK TO EMPOWER ALL STAKEHOLDERS

Meet The Speaker

PASSIONATE ABOUT TECHNOLOGY & OPERATIONAL EFFICIENCY

- 10 years leading Marketing, Demand Generation, SDR/BDR, and Customer Success teams
- Data-driven nerd
- Loves working on the “BIG” problems



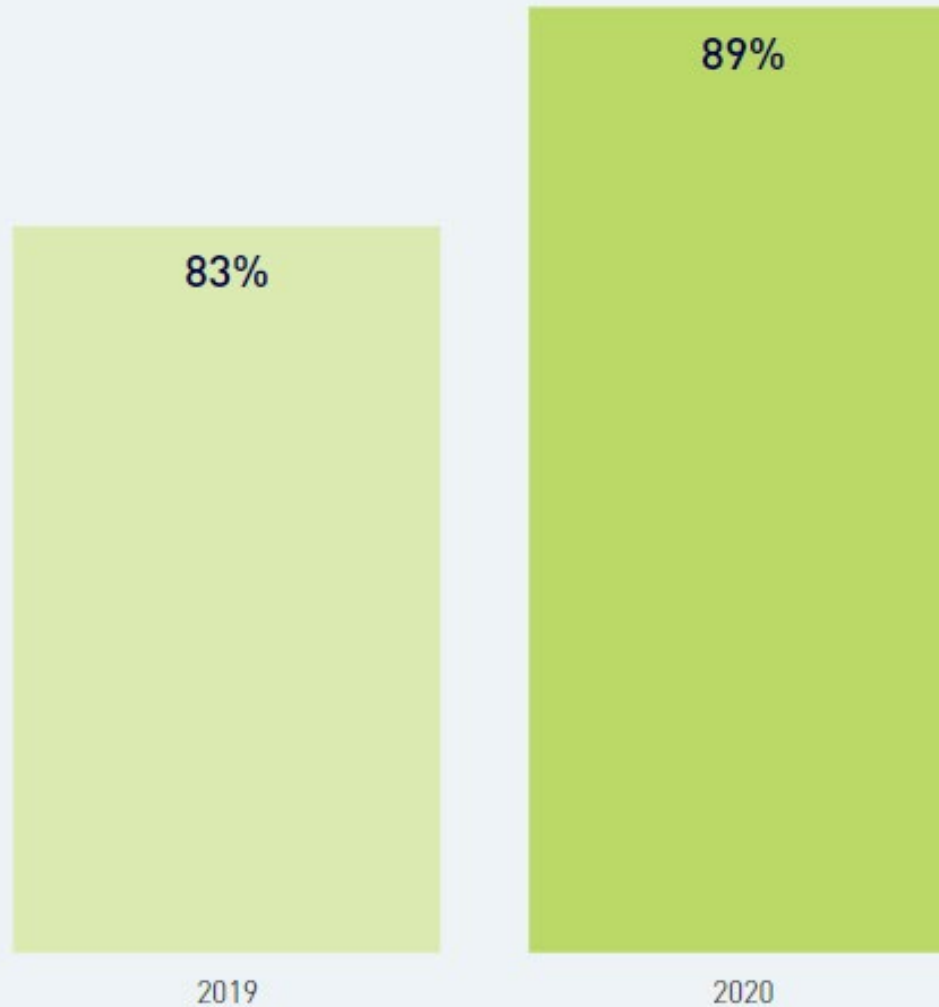


MORE TECH THAN EVER BEFORE



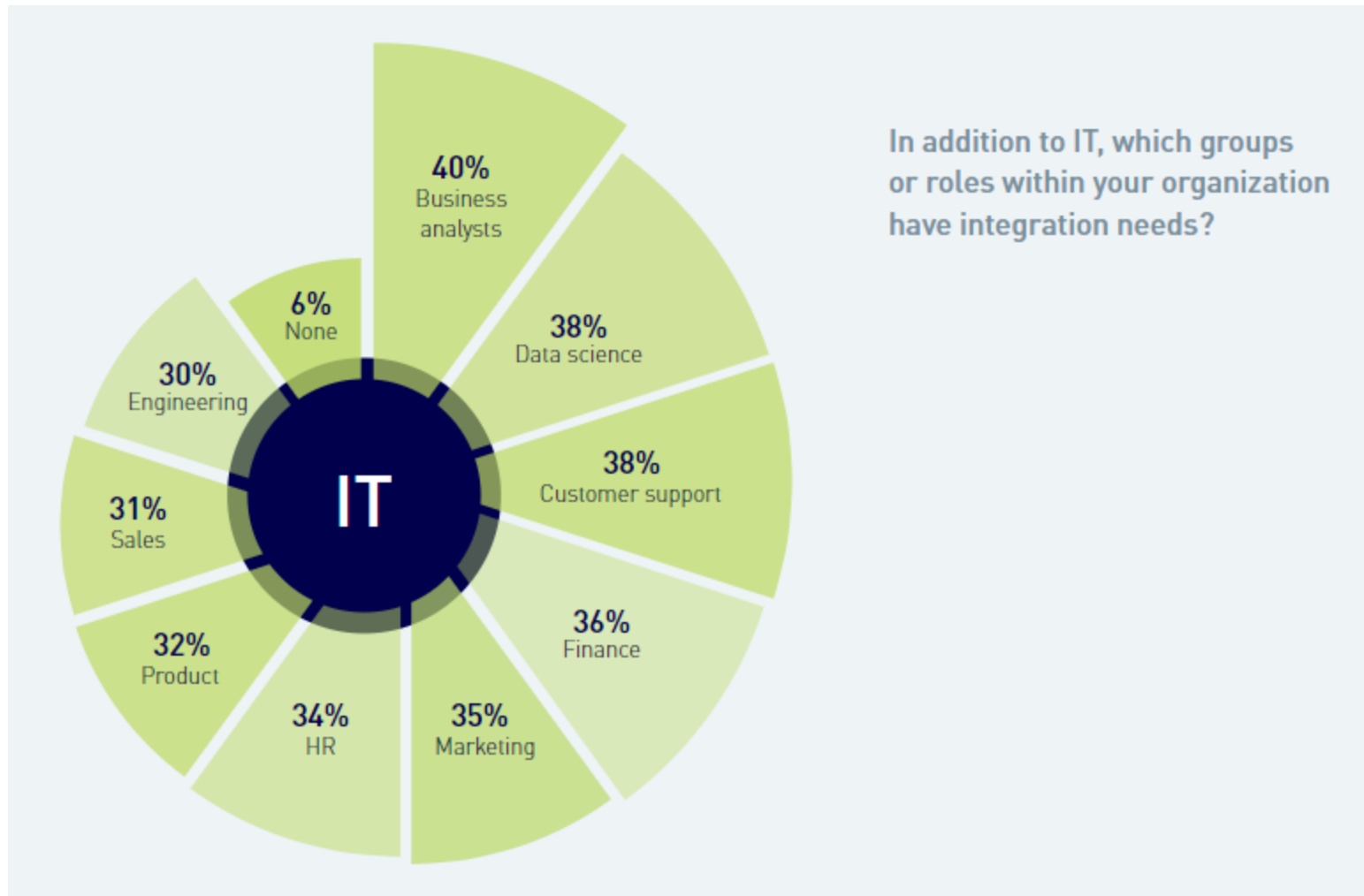
MORE TECH THAN EVER BEFORE

Percentage of IT leaders that report data silos as a challenge.



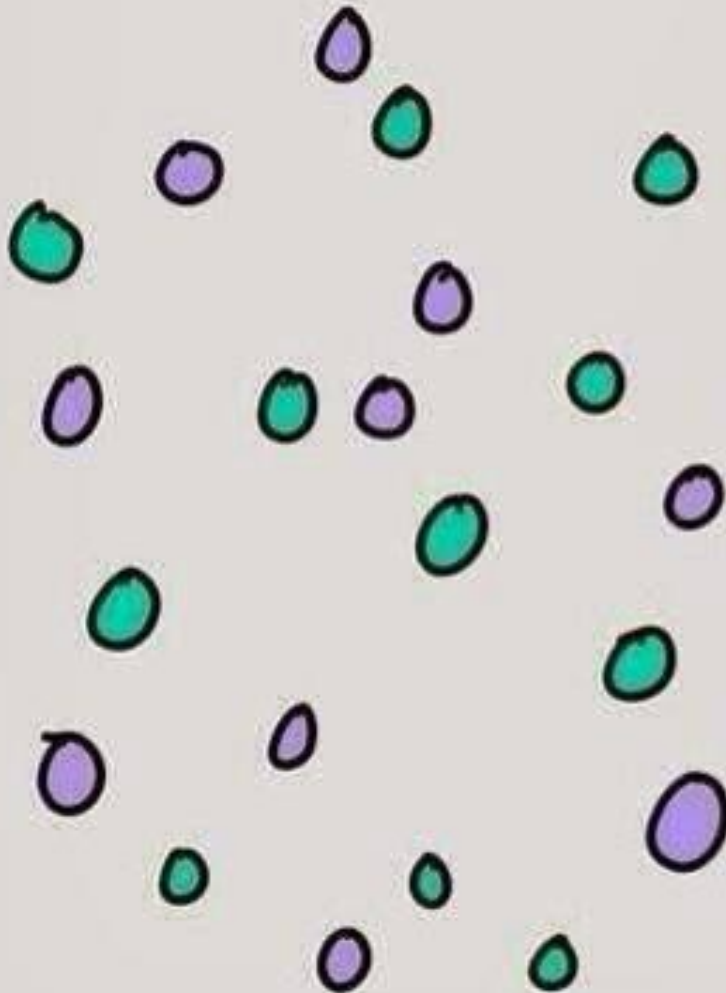
Source: *MuleSoft's 2020 Connectivity Benchmark Report*

Everyone Benefits from Integration

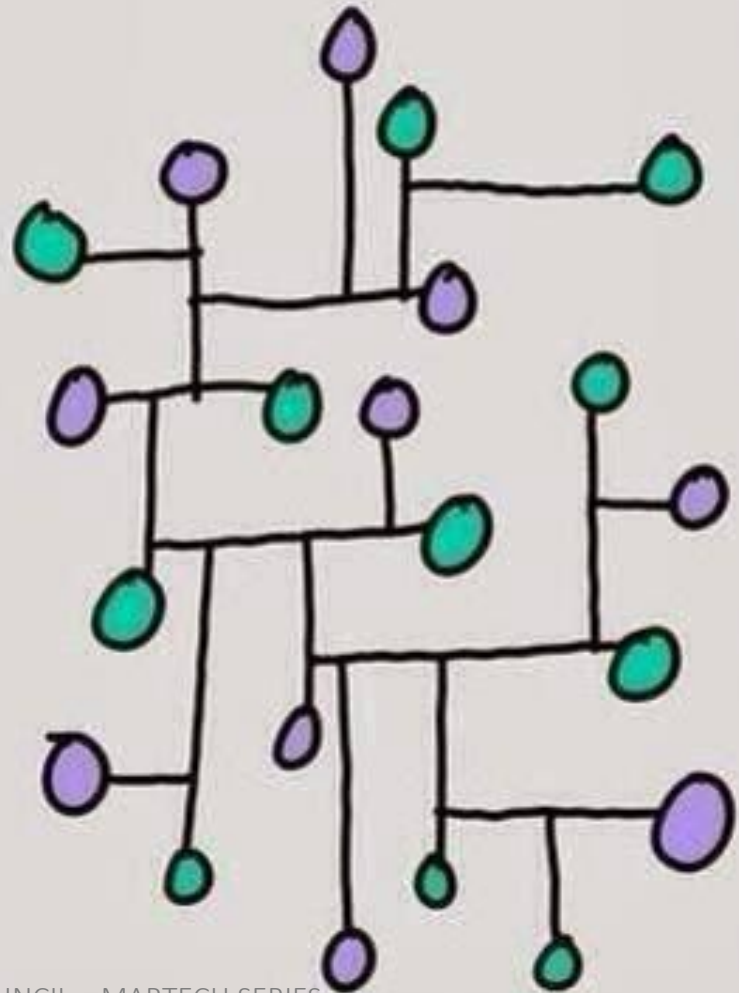


Source: MuleSoft's 2020 Connectivity Benchmark Report

information:



knowledge:



WHERE TO START?

Tech Audit and Project Plan



INTERVIEW & CAPTURE

- Technology
- Department
- Use Case
- Data Requirements
- Cost / Renewal Date
- Integrations



MAP IT OUT

Identify current AND ideal data flows throughout the organization (who needs what and when).

Breakdown high-level project plans for each optimization.



PRIORITIZE

Identify which optimization opportunities will have the biggest impact on org objectives.

Be careful to weigh investment of resources in your recommendation (what is actually possible).



ALIGNMENT

Present your findings to your cross-functional leadership to gain buy-in on the game plan.

Tech Audit Tips

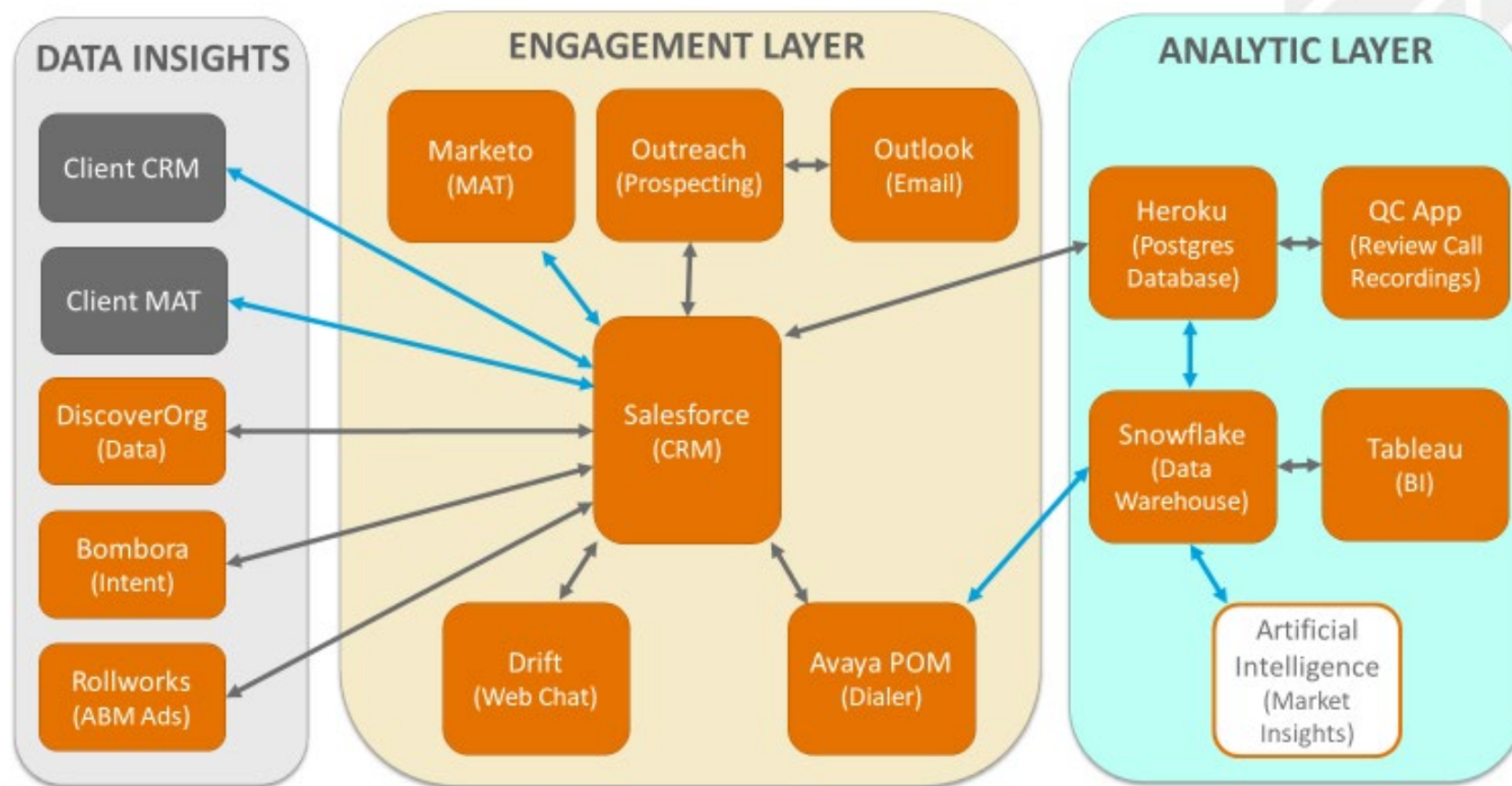
- Ask each stakeholder to complete your audit spreadsheet
- Define your questionnaire:
 - Who, What, When, Where, Why
 - KPIs, reporting requirements
 - Manual processes
 - Frustrations or missing information
 - Ideal process/tech improvements
- Meet with stakeholders
 - Ensure there's no blame for current shortcomings
 - Don't make promises
 - Consider the TRUE source of data
- Quantify Issues
 - Bottlenecks, manual processes, inefficiencies

A photograph of a man and a woman sitting at a desk, smiling and looking at a laptop screen. The man is wearing glasses and a light blue shirt, and the woman is wearing a light blue shirt. The image is overlaid with a semi-transparent blue filter.

INTERVIEW AND
CAPTURE

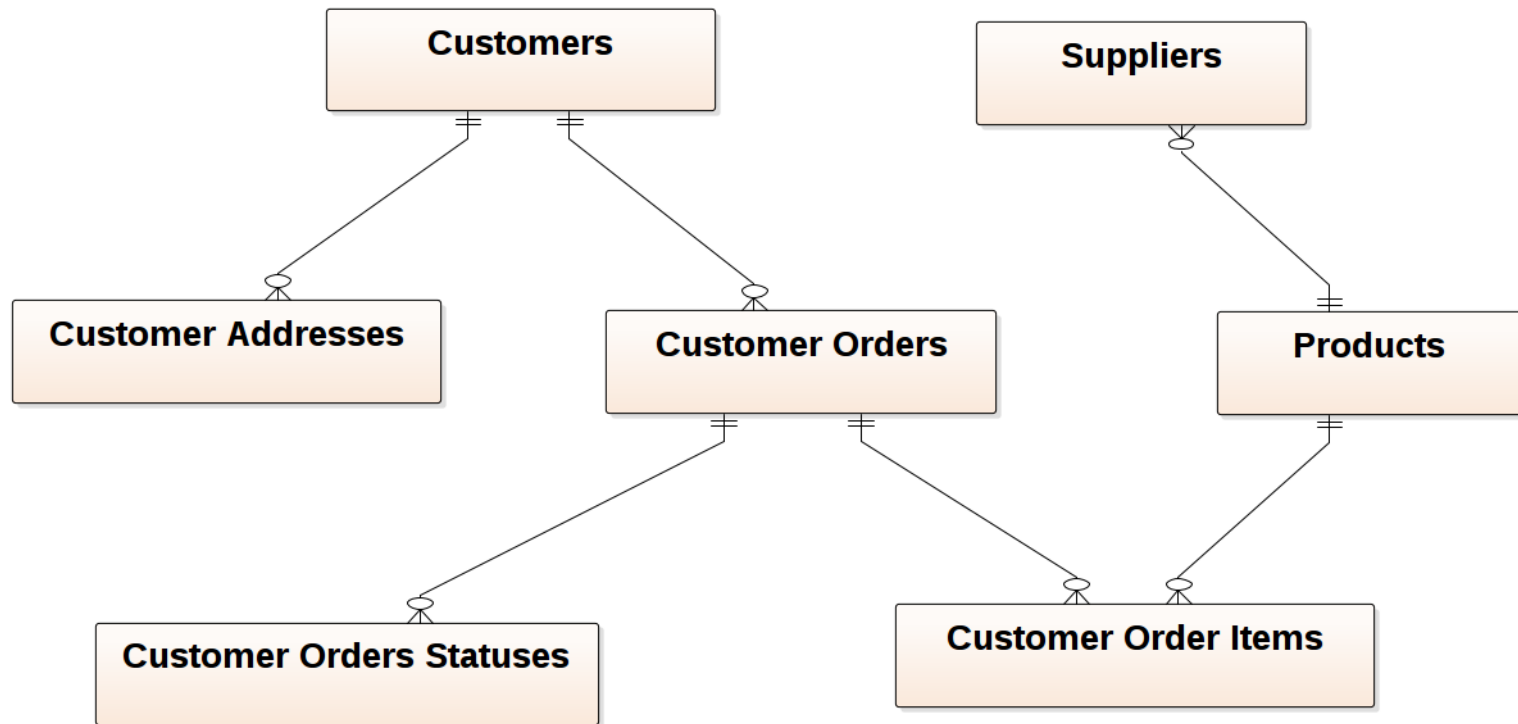
Map It Out

Start with Technologies



Map It Out

Detailed Data Requirements



Prioritize & Align

- **Relate recommendations to business objectives to get buy-in**
- **Be realistic about resources (costs, time, opportunity cost)**
- **Build a realistic project plan broken into phases (QUICK WINS!)**
- **Get written acceptance of project that includes exclusions**
- **Communicate clearly and consistently on progress**

IMPACT TO THE BUSINESS

AVAILABLE RESOURCES

PROJECT MANAGEMENT

PREREQUISITES

CONSERVATIVE TIME
ESTIMATES

TRANSPARENCY

Measure Success

- Re-interview stakeholders
- Compare metrics against pains quantified in discovery
- Review improvements pipeline, revenue, and conversion rates
- Satisfaction survey from end-users
- Demonstrate new insights and innovation
- Compare spend against budget



DIGITAL TRANSFORMATION
IS **YEARS** AWAY. I DON'T
SEE OUR COMPANY
HAVING TO CHANGE
ANY TIME SOON.

COVID-19

TOM
FISH
BURNE

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THANK YOU

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