

In welke tooling investeren?

En het marketing team van de toekomst

MartechTribe.com - Frans Riemersma



Customer Technology

Research & reports on stacks, solutions and requirements



Technology Atomization



The technology landscape is undergoing a disruptive change...





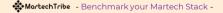
Digital Transformation

1.0

"Companies are using more software"

2.0

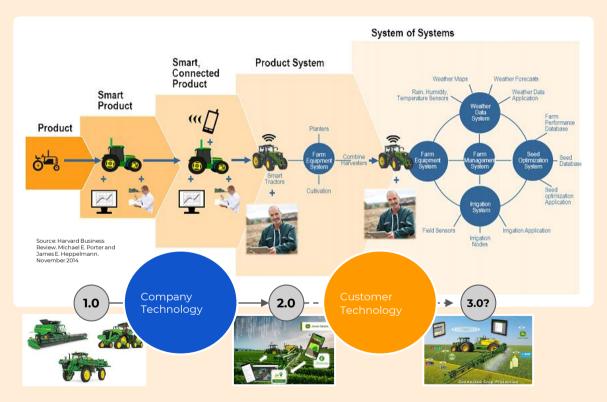
"Companies are becoming software"







Digital Transformation roadmap







What is Customer Technology?

What is different about Customer Technology?

Company Technology



- Digital Transformation 1.0
- Main goal: good for company (efficiency, saving money)
- **Software:** ERP, Finance, Procurement, Warehousing, Logistics, etc.
- Output control: Company
- Output: Managing units
- User & Data: Internal, homogeneous
- Infrastructure: Closed System
- **Requirements:** Limited and stable
- Adoption: Implementation & training



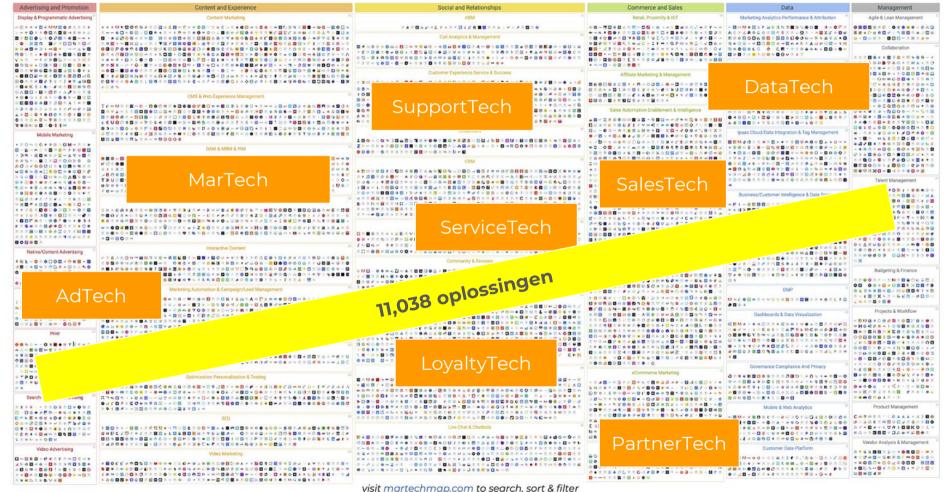
Customer Technology



- Digital Transformation 2.0
- Main goal: good for customer (effectiveness, making money)
- **Software:** Adtech, Martech, Salestech, customer support, success, etc.
- Output control: Customer
- Output: Managing preferences
- User & Data: External, heterogeneous
- Infrastructure: Layered ecosystem
- **Requirements:** Atomized, fluid like preferences
- Adoption: MVPs and use cases



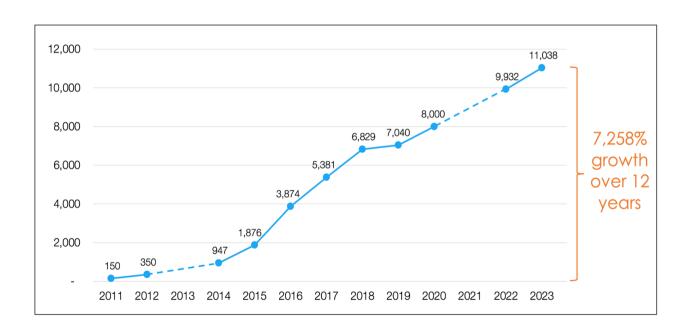
2023 Marketing Technology Landscape May 2023





Tech Atomization & Stack Aggregation

Ever smaller, more intuitive solutions emerging

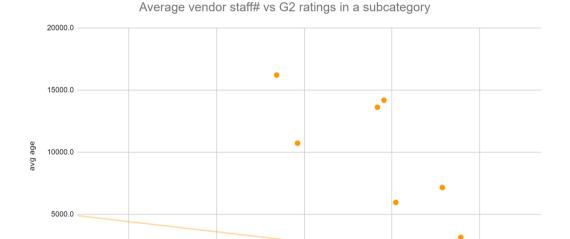






Insight #1: Size matters

The smaller the vendor, the higher the rating (n=4,500)



Avg rating

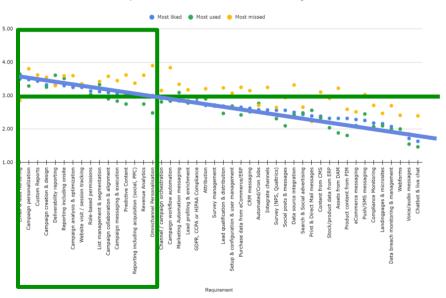
8.2



Insight #2: Less is more

Example: Marketing Automation features Used (n=147)

Most liked, Most used and Most missed capabilities

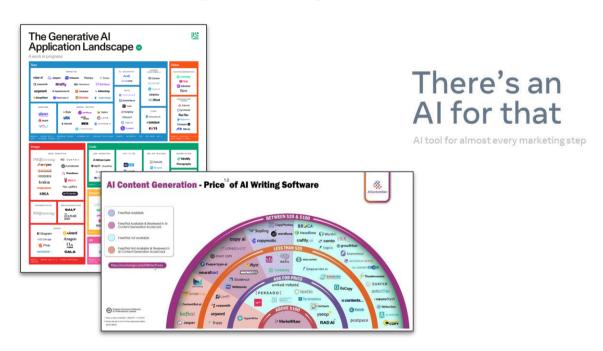


Find your gold nuggets. What elefant paths work well today?



Enter apps, plugins, add-ons

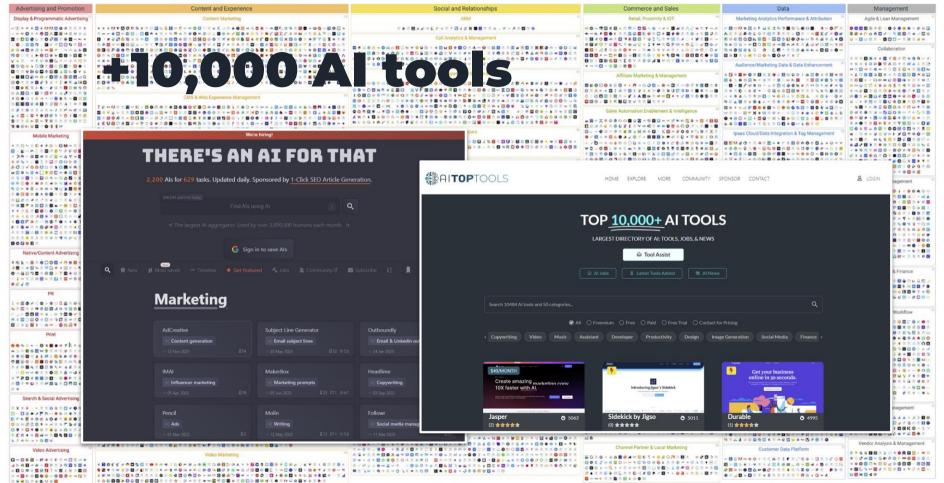
Welcome composability...







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Marketing Atomization



How to deal with the atomized technology landscape?





Martech's law

Based on Moore's law...



the inherent technology rate limiting of organizational change has usually been considered a negative

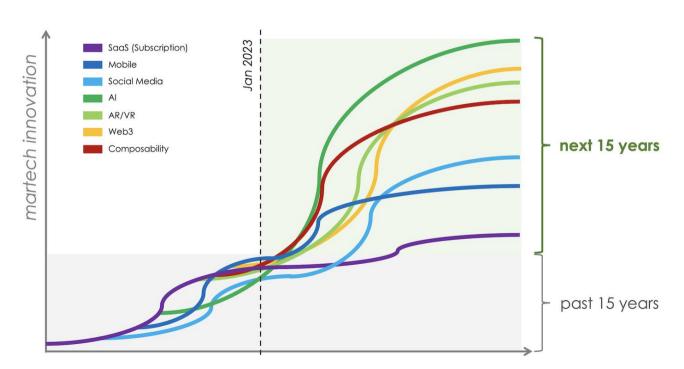
however, with aenerative Al, this constraint serves as a useful buffer. tempering the chaos of too rapid change

time



Martech's law

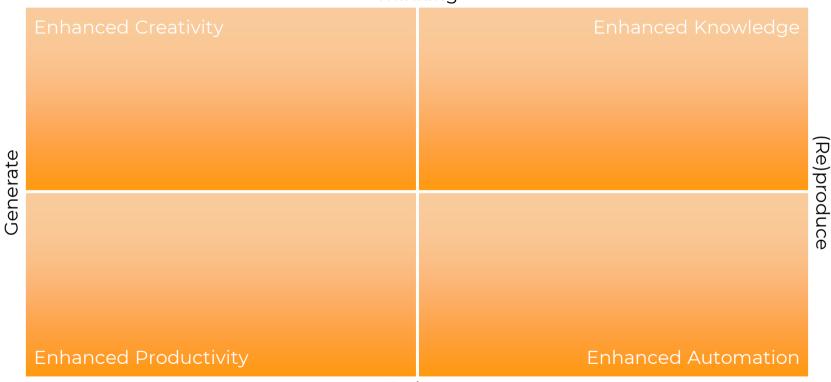
on steroids



Plotting Al





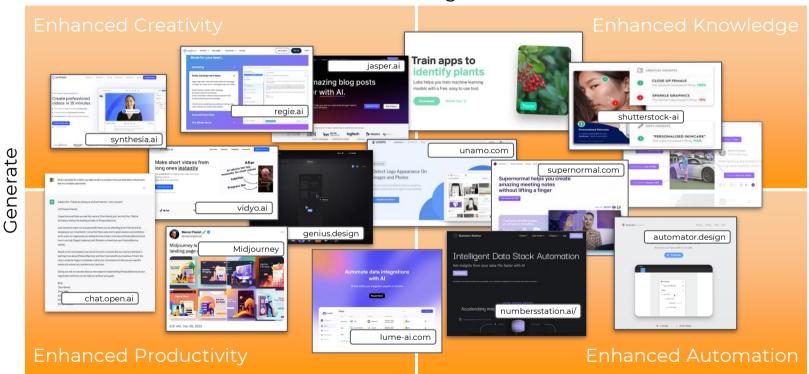


Doing

\$

Plotting Al

Thinking



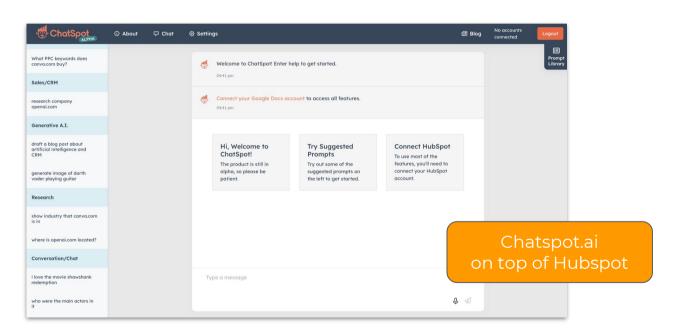
Doing

(Re)produce



Al changes the Ul

The dialog interface will be prevalent...







Atomization in action

Simplify customer journeys, value propositions, etc.

Per Value Proposition	Best-of Feature	Best-of-Data	Best-of-Content
Unit	Feature set Automation flow Integration point Microservice etc.	 Data point KPI Conversion point Moments of truth data points etc. 	Digital asset Mail piece Landing page LinkedIn Ad evergreens, headless content, snackable content etc.
Skills	Marketing Ops	Data Ops	Content Ops
Best-of-count	• ~3 Features	• ~4 Data Points	• ~5 Content Items



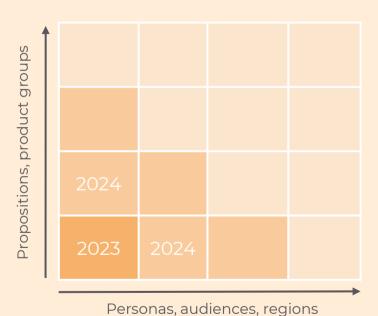
Business cases: Follow the money

Example: every euro invested returned 16,30 euros (total €47,443,208)



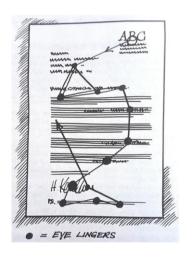


RevOps owns business cases



"This brand understands me"

"This brands knows what I need"



How can you do that?





I know what you are thinking...

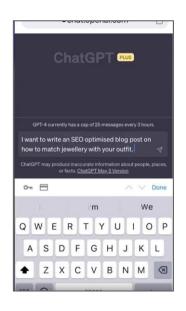
Brain hacking with the dialog method

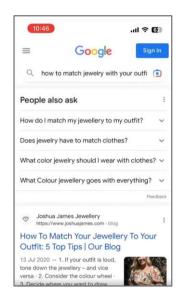
How do you know? Because I plant a question inside your head. How do you do that? I use the Dialog method. What is the Dialog method? The Dialog method research reveals that humans constantly ask questions to their environment. What can I use it for? Anyone can use it to write design customer journeys or write copy. Can you give an example?

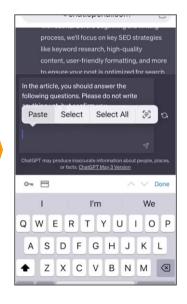


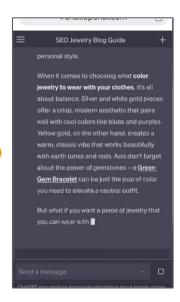
Applying the dialog method

Hack: Find five unspoken questions









Thank you!

Let's stay in touch!

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