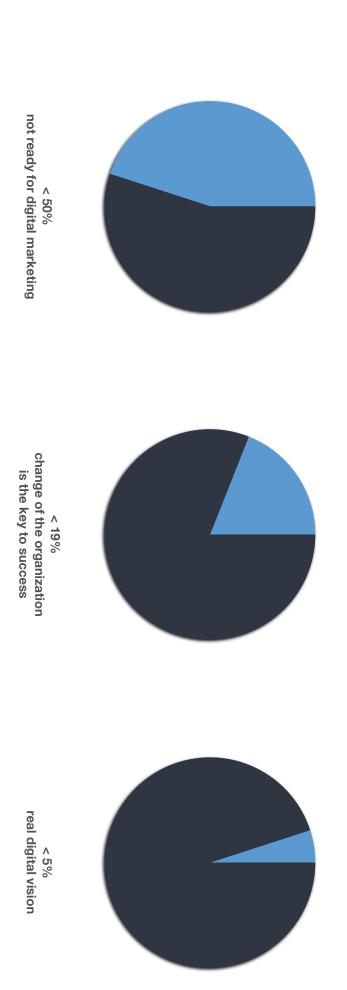


Vision

The internet is a digital ecosystem. A festival or dj and it's or his fans are all digitally connected and influence each other continuously. All stakeholders are interconnected via internal and external networks and systems.

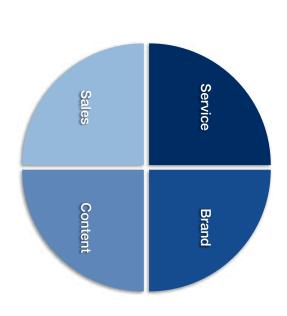
systems an optimum relationship with fans can be realized. understanding the context of information in networks and By creating awareness within the organization and

Facts



Main drivers

- Brand Content Sales
- Service



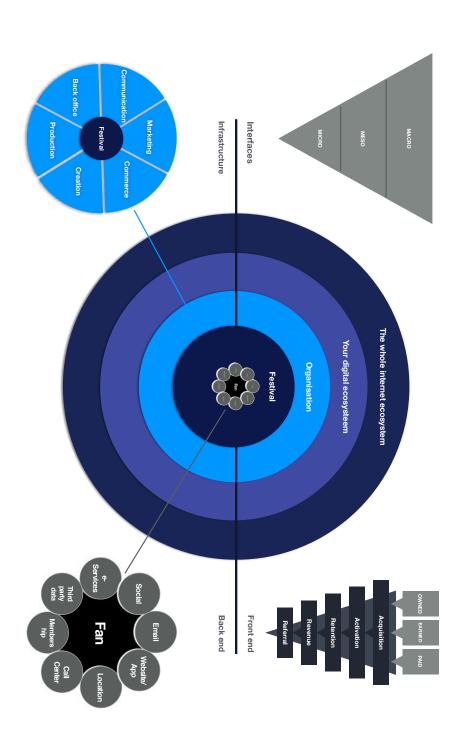
Start

- The businessmodel changed drastically
- From Egosystem to Ecosystem
- Context of the bigger picture

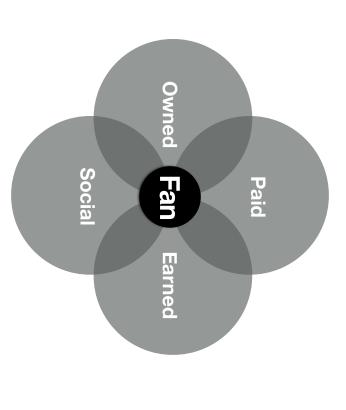
Transition



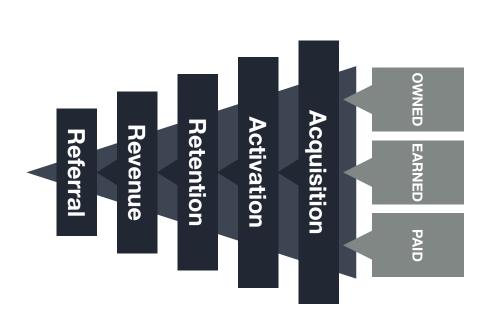
Digital Ecosystem



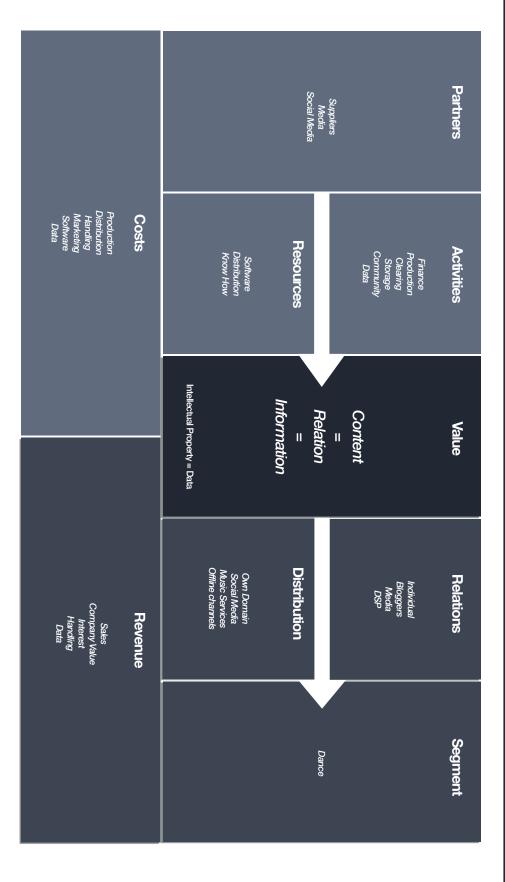
Digital Ecosystem



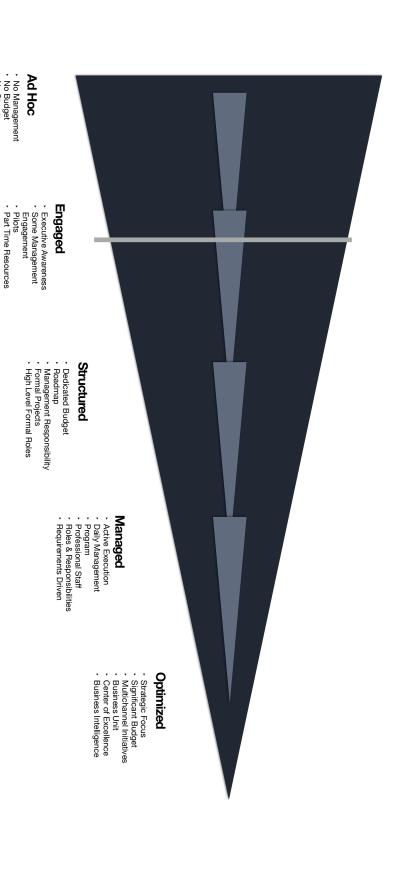
Data driven controlled campaign in our digital ecosystem



Businessmodel is digital first



Digital Maturity

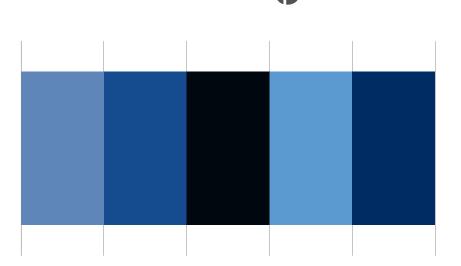


No ManagementNo BudgetNo StructureNo Resources Experiments

Ad Hoc

- **Brand Equity**
- **Brand Reputation Performance**
- Marketing Efficiency
- Business Acceleration

Business Activation

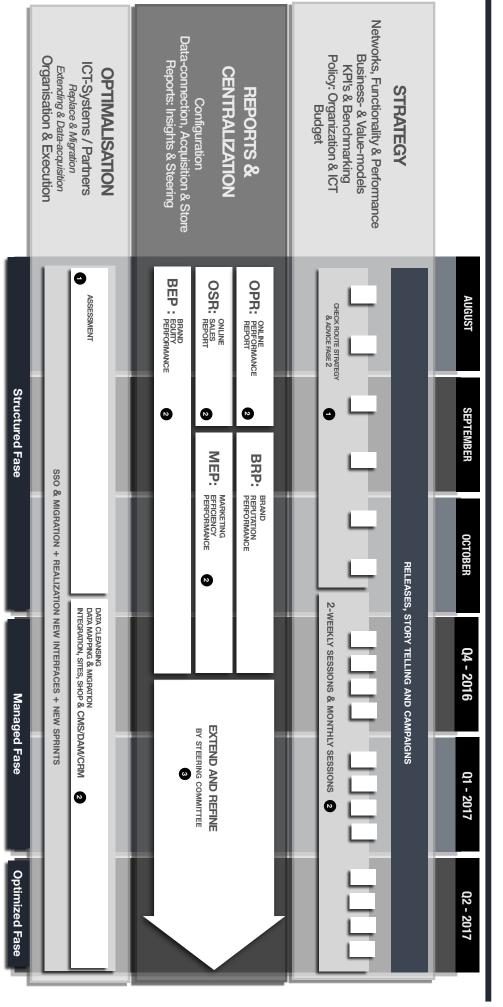


Business Acceleration Framework

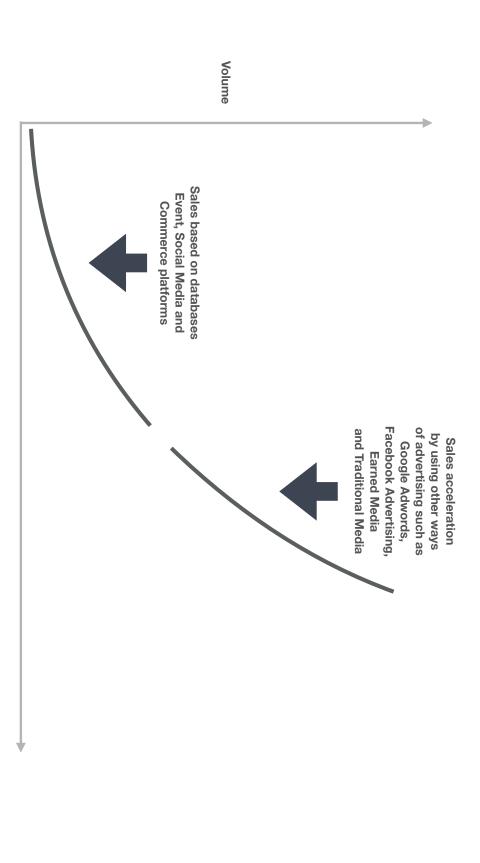
#	Goal	Purpose	Main KPI - primarily Measured by	Sub KPI's - supporting Measured by
			Fan profiles + Term of completeness	1a #Profiles / connections
_	Brand Equity	Chart potential Business Value of Fan Base	Business Value - allocated	1b #Characteristics
			Business Value - non-allocated	1c #Customer Income options (now only ticketing)
			Reach (wideness and depth)	2a Reach - acquisition
				2b Reach - activation
				2c Reach - retention
2	Brand Reputation	Connect with and reach to (target) audience		2d Reach - revenue
				2e Reach - referral
			Quality of Reach	2f Engagement (IPM)
			Benchmarking	2g Ranking / Benchmarking
ယ	Marketing Efficiency	Return On (Marketing) Investment / Engagement	Cost of Sales and ROI on AARRR	3a #A, A, R, R, R / Cost
			Total Revenue (per revenue stream)	4a ARPU
_	Business Appolaration	Increase revenue from exisiting business	ARPU (Average Revenue Per User)	4b #Customers
	DUSITIESS ACCEIAI AUDIT	models		4c #Retention
				4d Customer Lifetime Value
			Total Revenue (per revenue stream)	5a ARPU
ת	Business Activation	Increase revenue from additional business	ARPU (Average Revenue Per User)	5b #Customers
ć		models		5c #Retention
				5d Customer Lifetime Value

4 ယ 5 12 # _ Goal **Brand Reputation Brand Equity Business Activation Business Accelaration** Marketing Efficiency Increase revenue from exisiting business mode Chart potential Business Value of Fan Base 196% Increase revenue from additional business models Return On (Marketing) Investment / Engagement Purpose Connect with and reach to (target) audience 320% **Business Acceleration Framework** Fan profiles + Term of completeness Cost of Sales and ROI on AARRR ARPU (Average Revenue Per User) Total Revenue (per revenue stream) ARPU (Average Revenue Per User) Total Revenue (per revenue stream) Business Value - non-allocated Business Value - allocated Primarily measured by Benchmarking Quality of Reach Reach (wideness and depth) 779% 819% 145% 186% 171% 155% n/a n/a n/a 89% 9 n/a n/a n/a n/a n/a n/a n/a n/a n/a 372% 810% 126% 231% 226% 195% 183% Q2 n/a n/a n⁄a n/a n⁄a n/a n⁄a n/a n⁄a n/a n⁄a n⁄a Q3 forecast 548% 210% 213% 720% 76% 140% 73% n⁄a n⁄a n⁄a n⁄a n∕a n⁄a n⁄a n⁄a n⁄a n⁄a n⁄a n∕a Q4 forecast 227% 372% 127% 176% 205% 230% 164% n/a n⁄a n/a n/a n⁄a n/a n⁄a n/a n⁄a n/a n/a n/a YTD forecast 481% 680% 104% 198% 155% n/a 180% 192% ARPU ARPU Customer Lifetime Value #Retention Customer Lifetime Value #Retention #Customers #A, A, R, R, R / Cost Ranking / Benchmarking Engagement (IPM) Reach - referral Reach - revenue Reach - retention Reach - acquisition #Customer Income options (now only #Characteristics #Profiles / connections #Customers Reach - activation Metric

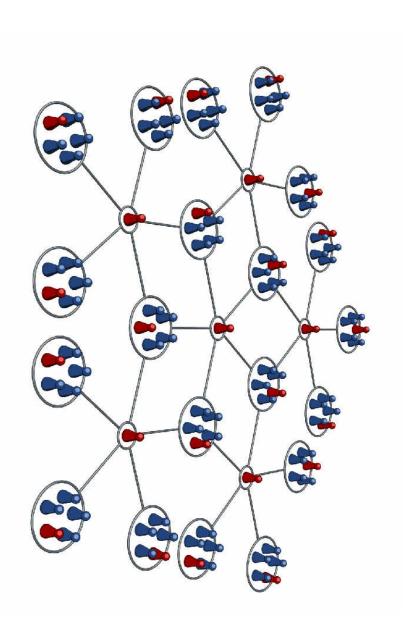
Approach



Analyses and data first



Organization



Keys to success

Optimization business model based on:

- Acquisition
- Activation
- Retention
- Referral
- Revenue

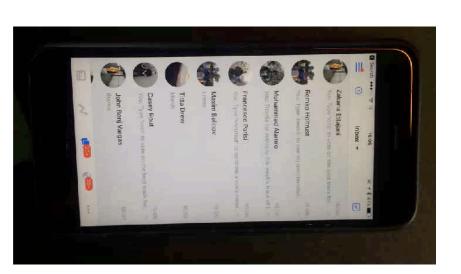
Key drivers to success:

- Fan insights
- Competitor insights
- Partner insights
- Organisational insights

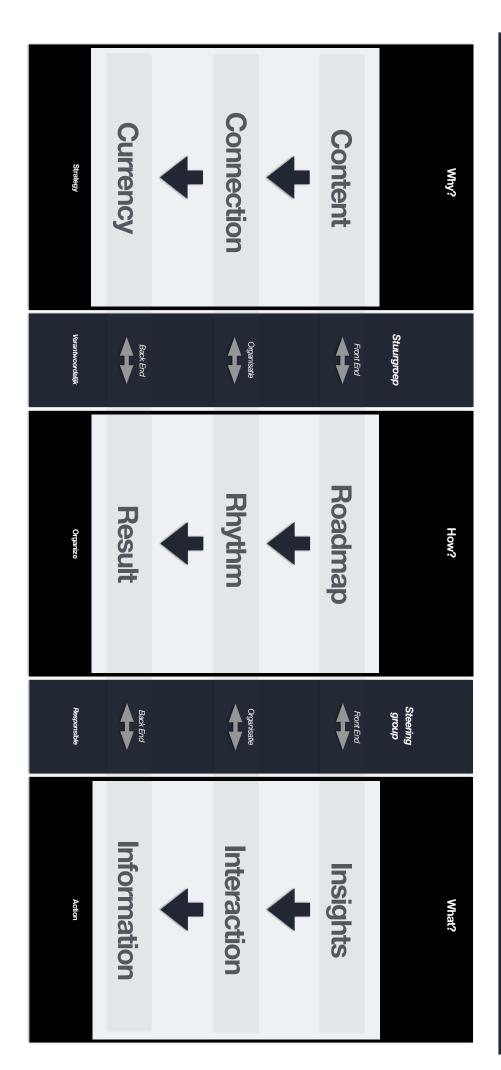
Research with the context of data:

- Adaptation of the business model
- Accelerate and improve existing revenue streams (insights, proof, targeting)
- New revenue streams (possibilities)
- Support with deal making

So why blockchain

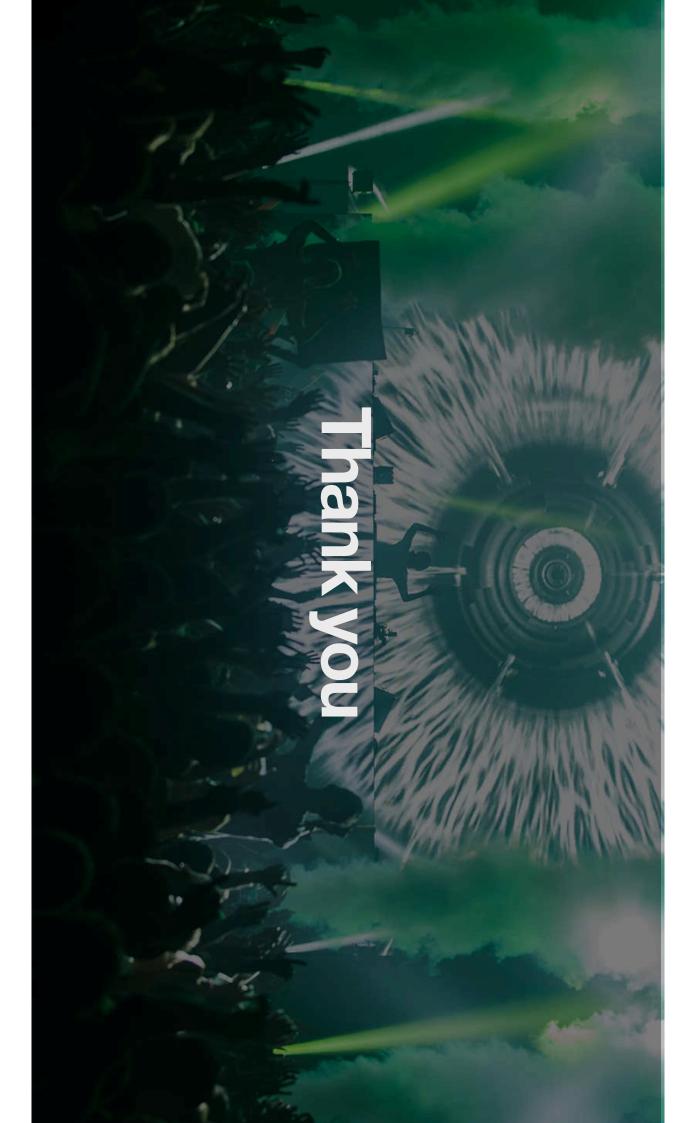


Resume



In practice what do we need

- Story
- Goals
- Team
- Infrastructure
- Budget



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DDMCA is currently working to refine the models based on data from several social analytics from different social media channels. Questions how to evaluate a n organization? Need a full report or benchmark for an organization? Information can be required via the details below.

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