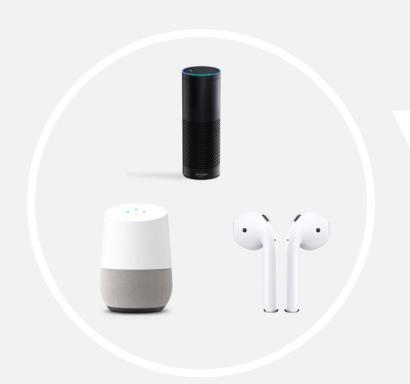
Aaron.ai 5 PLUG & PLAY **VOICE AUTOMATION** 5 5 HIGHLY CONFIDENTIAL

In 2025, companies use AI to avoid phone calls just like they avoid letters today







ALREADY TODAY

22%

of US households own Alexa-enabled devices

Today, companies of all sizes lose business due to limited service availability and quality

8%

CUSTOMER CHURNdue to low service quality*

20%

LOST BUSINESS due to missed calls**

The prevailing market alternative, call-centers, come with significant drawbacks



DRIVEN BY MANUAL LABOR

creates a cost baseline that cannot be undercut



QUALITY ISSUES CAUSED BY CHURN

requires costly monitoring



HUMAN-CAUSED LIMITATIONS

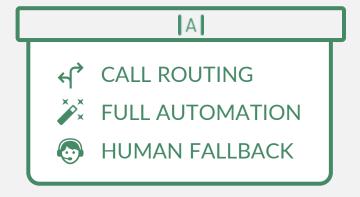
extra cost for 24/7 & immediate service



Globally, companies spend >70bn € p.a. on callcenters!*

Aaron's Al-powered call-center combines the best of Al and human capabilities







CROSS-CHANNEL

from voip and voice assistants to phone

UPGRADES HUMAN PERFORMANCE BY AI

24/7 availability at service level 100:0

PLUG & PLAY

pre-trained, selflearning models

We start with a low-barrier entry product & extend it to get relevant for all businesses



SME ASSISTANT AS A COMPLEMENT

human assistants as default, using Al phone assistant as fallback



SME ASSISTANT AS A SUBSTITUTE

Al phone assistant as default, using human assistants as fallback



AI-POWERED CALLCENTER FOR ALL BUSINESSES*

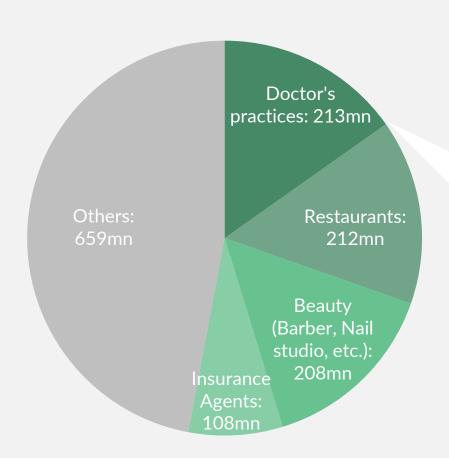
allowing customers to configure their Al-powered callcenter as needed

Why SMEs first?

- Product is complementary to internal human assistants of SMEs
- SMEs accept fewer and more homogeneous features
- SMEs have shorter sales cycles

* Comparable to successful growth story of Salesforce, cf. <u>Harvard</u> <u>Business Review</u>, 2015

Out of the global 70bn market, we start with the 1.4bn EUR niche of SMEs in Germany



We start with Doctors because of...

- Good timing: law requires connection to health IT network in 2018 anyway
- High call volume: even small doctors receive 100 calls/day or more
- Very homogeneous use cases:
 appointment making is >50% of calls

 Σ 1.4 BN (GERMANY)

Watch in our demo how we enable doctor practices to focus & never lose business again







ASSISTANTS SAVE 4H PHONE TIME/DAY

NEVER LOSE BUSINESS, 24/7 REGAIN FOCUS ON PRACTICE WORK

SMEs accept our SaaS pricing due to the high business value

STARTER

75 €/m*

for handling up to 300 calls per month**

Annual billing***

MEDIUM

150 €/m

for handling up to 1,000 calls per month

Annual billing

LARGE

400 €/m

for handling up to 4,000 calls per month

Annual billing

Custom

for handling >5,000 calls per month

Annual billing

MONTHLY CASH
IMPACT ****
(FOR LIVE DOCTOR PILOT)

+570€

+1,375€

+2,650€

>3,300€

^{*} All prices were validated with customers and partners

^{**} Only finished calls are counted

^{***} All prices 15% higher if customers choose monthly billing

^{****} Exemplary calculation for pilot doctor's practice ("starter" package) in backup

We distribute the product via partners to reduce acquisition & backend costs





SYNERGIES in backend, traffic and onboarding



PARTNER MODEL 10% revenue share

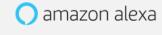


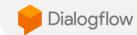


Our integrated offering with call-center partners stands out from competitors

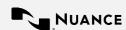
Other than
Aaron.ai, these
competitors target
developers and
enterprises – no
industry-specific,
plug & play
products for SMEs

















Other than Aaron.ai, Amazon Connect

- does not provide a one-stop-shop of Al modules, human agents and relevant direct integrations
- will never work on Google Assistant or Microsoft Cortana
- is targeted at call-centers who avoid automation

TECH +

HUMAN

TECH ONLY

SemanticEdge







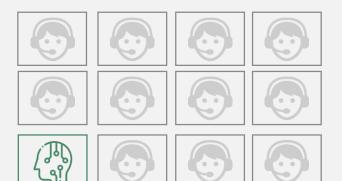




Our vision is to become Salesforce for voice

SERVICE TODAY

Call-center as default.





SERVICE TOMORROW

Aaron.ai as default









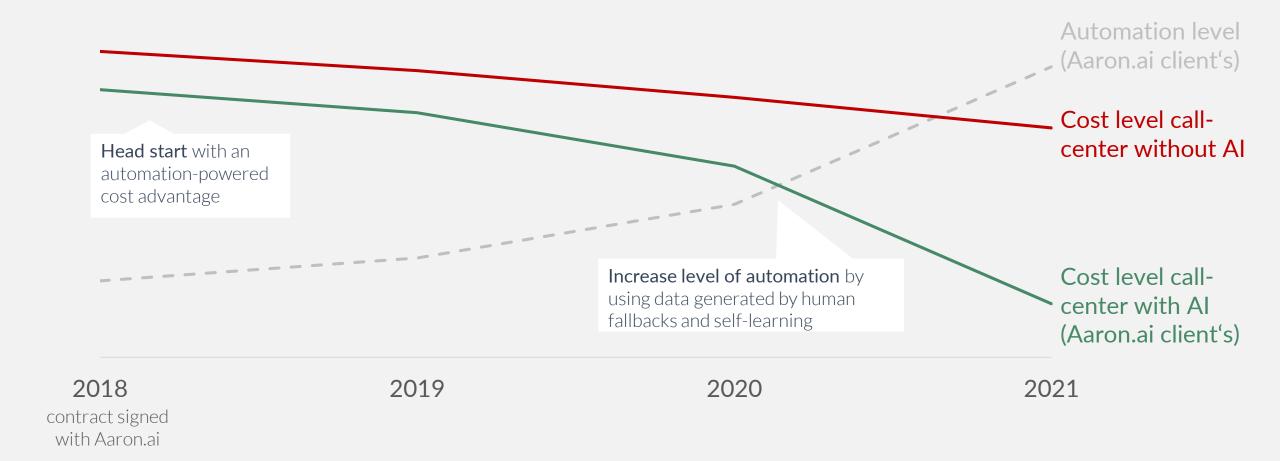
To prove that call-centers are willing to become the human fallback, we signed partnership agreements with call-centers that employ >40k agents





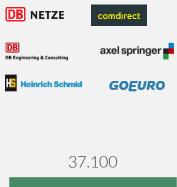


To create a moat, we use data from operations to incentivize loyalty



We have gained momentum in the first quarter of 2018





2017

Brought AI modules live to several businesses of all sizes:

- 94% accuracy in live production of DB Netz
- >1,000 users of GoEuro skill



Proved enterprise relevance and built momentum with SMEs in Q1 2018:

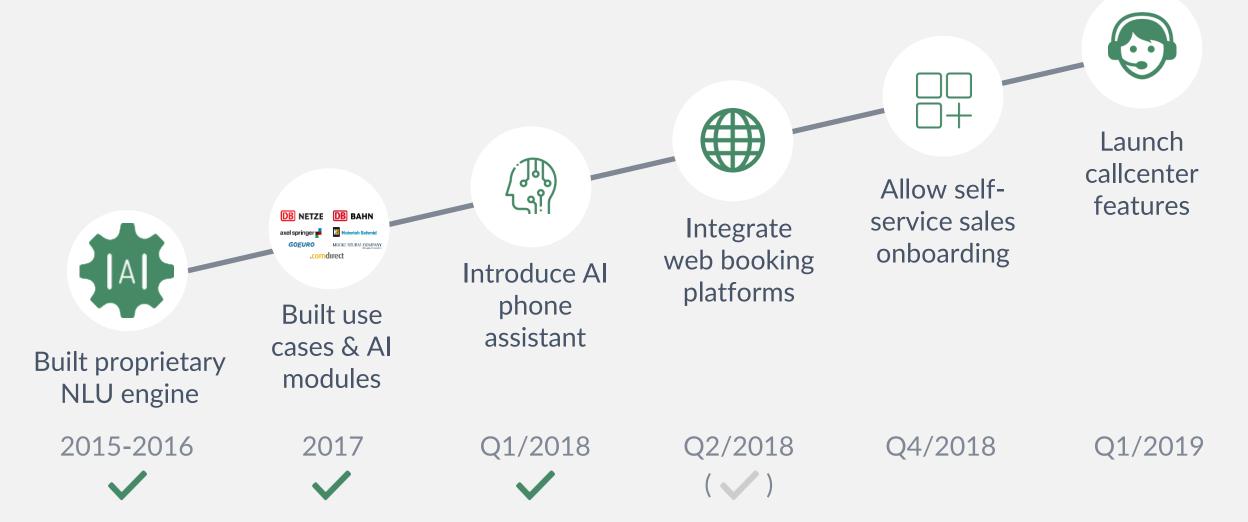
- doctor pilots live & agreement with arzttermine.de to sell to 2,800 doctors
- 10 restaurant pilots via Metro signed

2019E

Goal for series A: sign 350 SMEs

- leveraging partners' sales forces
- automating direct sales
- building up referral program

We build on a proprietary NLU engine and production-tested Al modules



The team has a proven track record



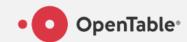
TOBIAS WAGENFÜHRER CEO

McKinsey&Company





RICHARD VON SCHAEWEN **CSO**



UNIVERSITÄT MANNHEIM



IWAN LAPPO-DANILEWSKI CTO





















We are raising 1.4mn EUR – existing angels already committed to invest again

INVESTED TO DATE

FUNDING FOR 15 MONTHS

1mn

400k

Equity

ProFIT grant (public funding)

PRE-SEED by

Business Angels
Investments by founders
Exist scholarship
Axel Springer Accelerator

IBB Transferbonus

SEED for

Al phone assistant customer development

Extension of partner integrations

Keep & extend top dev team

Want to be part of our journey? Let's talk!



Tobias Wagenführer

CEO & Finance tobias.wagenfuehrer@aaron.ai

SCHEDULE AN APPOINTMENT

BACKUP

The value-add for a small specialist doctor is 570€ per month or higher

1,500	Incoming calls/month	1,5	Assistants (MTA)
x 20%	Missed calls (routed to Aaron.ai in fallback mode)		
= 300	Incoming calls/month (starter)	= 0,3	Assistant time for catch-ups
x 3%*	Share of calls by new patients	x 2500€	Monthly salary
x 60€**	Min. value per new patient		
x 50%	Calls to make appointments		
= 270€	for recovered revenues	= 375€	for practice efficiency gains
- 75€ monthly price - Aaron .ai			

net business value

^{*} Ranges from 2-11%, depending on doctor type

^{**} Ranges from 30-120€, depending on doctor type