



BRIGHTSIDE

Helping organizations prevent AI-powered cyber
attacks before they happen

Incredible AI engineers, years of experience in ML

Backed by advisory board of cybersecurity and privacy experts

Team



Andrey Suzdaltsev

Co-Founder & CEO



Ex-Deloitte Analytics
Institute

Ex-CTO @ Luxury watch
company

9 years in Machine Learning



Andrey Lazarev

Co-Founder & COO



Ex-BCG

5+ years in business
operations



Sergey Lavrikov

CTO / Chief of ML



Ex-Soveren (Lead ML)

Ex-Aitu-DALA (Head of ML)

Ex-Kaspersky (Lead Data Scientist)

10 years in Machine Learning

18 years in Software engineering

3 Full-stack engineers

2 Marketing specialists

2 UX designers

Advisors & Investors



Rand Hindi

Founder @ Zama.ai

Serial entrepreneur

Deep tech investor



Mike Podlas

14+ years in product
management

Founder @ Undatify – EU Data
Privacy startup



Alex Kosik

3X Entrepreneur

Operations Expert

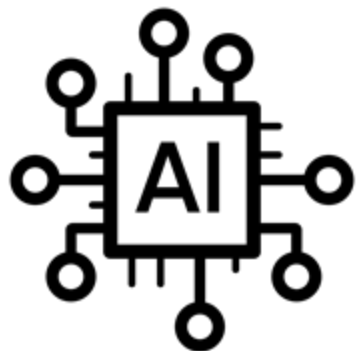
Investor

Since the launch of ChatGPT, the number of targeted cyberattacks skyrocketed by 1,265%

Large Language Model

Personal Data

Targeted fraud



+



=

Hello Name - Alex Peterson,

Given your position of Position - QA engineer at Job - Alibaba Group

I wanted to invite you to the conference in Location - New York

on Interest - Testing.

Please register with the following link: [Phishing link](#)

Best regards,

John Conrad

Most companies still rely on outdated security awareness courses, which are not effective against AI-powered attacks



Classic trainings –
outdated, ineffective



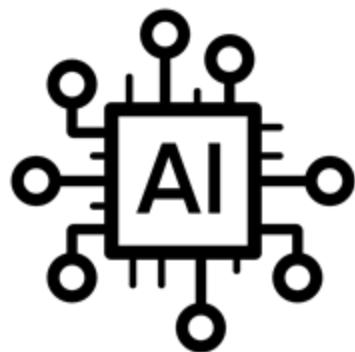
Engagement –
extremely low



Approach –
memorizing,
hope

We can't stop hackers from using AI – but we *can* stop them from accessing personal data to generate fraud

Large Language Model



+

Personal Data



=

Targeted fraud

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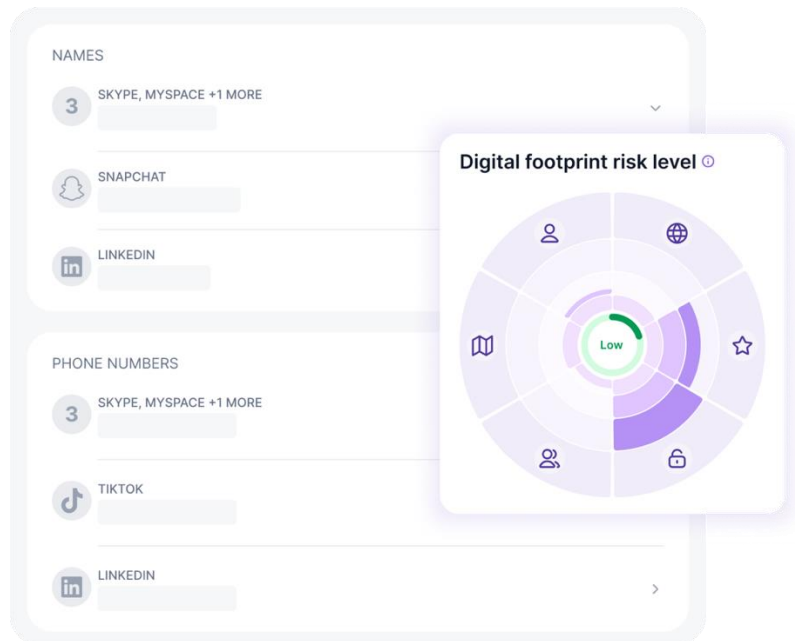
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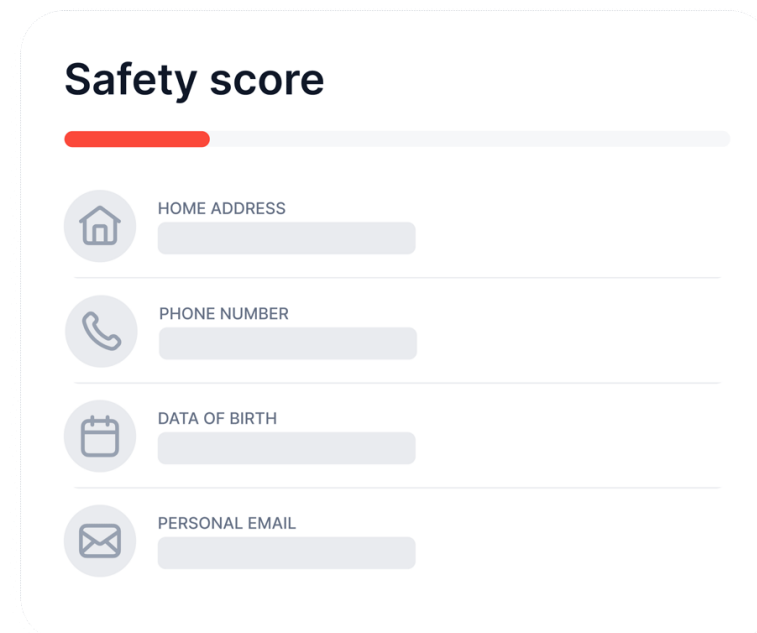
John Conrad

AI agent **finds and proactively removes** vulnerable data from the Web reducing company attack surface

Personal safety portal for each employee to view and manage their data exposure, radically boosting employee engagement



Eliminate employee data risks with proactive data removal from data brokers, online services and more

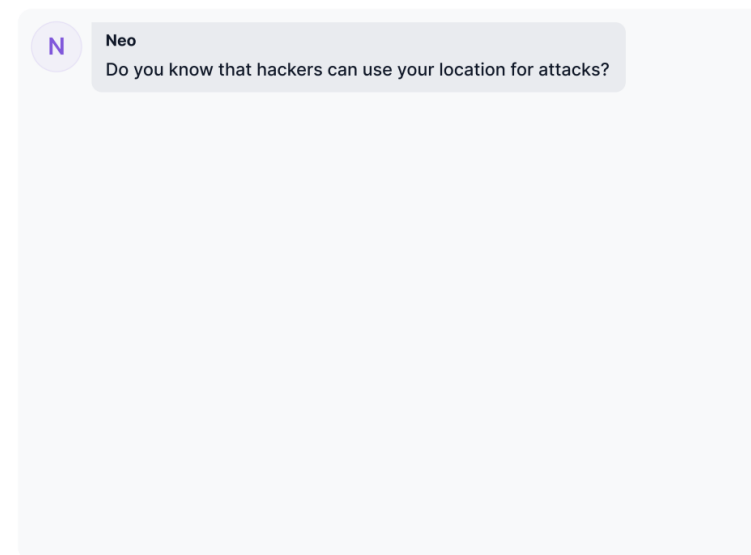


With remaining public data, we run realistic **AI attack simulations** mimicking real hackers and preparing teams for latest threats

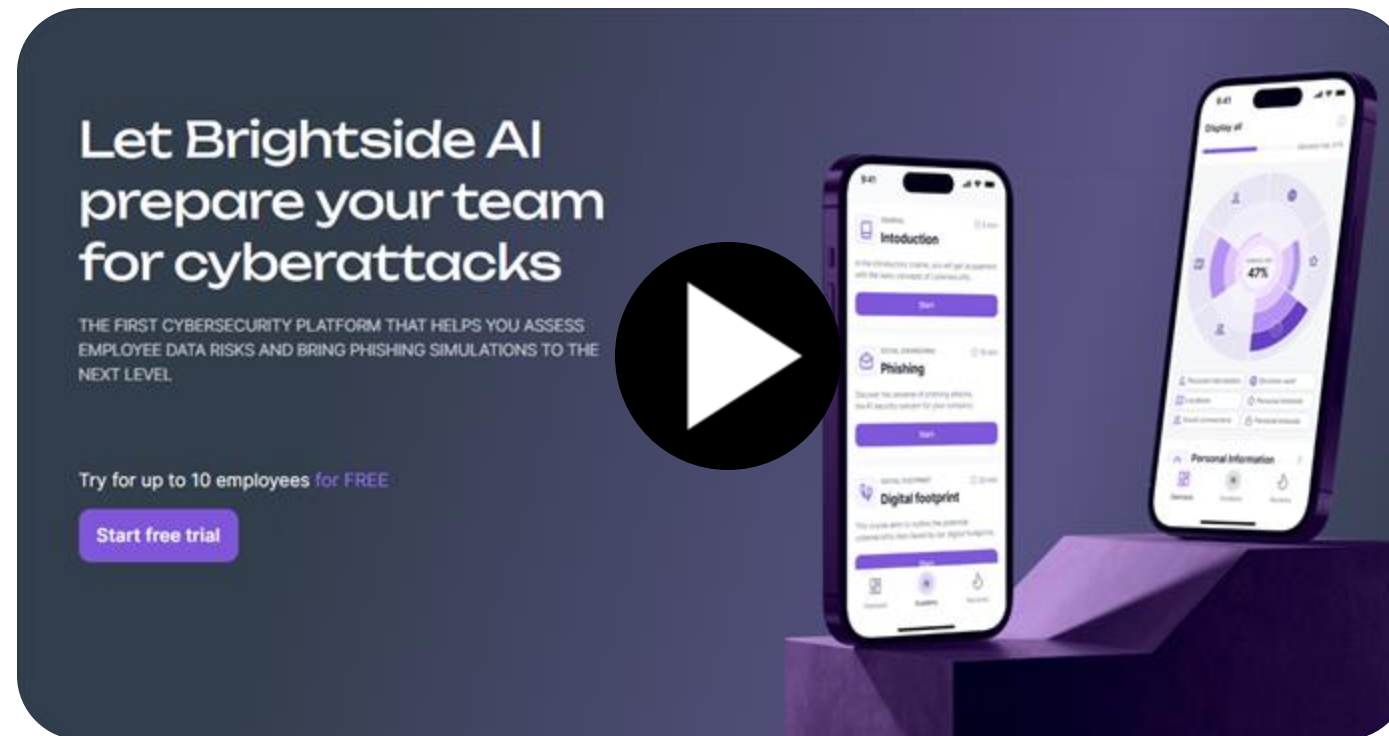
Improve cybersecurity with hyper realistic AI phishing tests and deepfake simulations



Close security knowledge gaps with relatable and interactive chat-bot courses



Quick video demo showcasing Brightside's capabilities



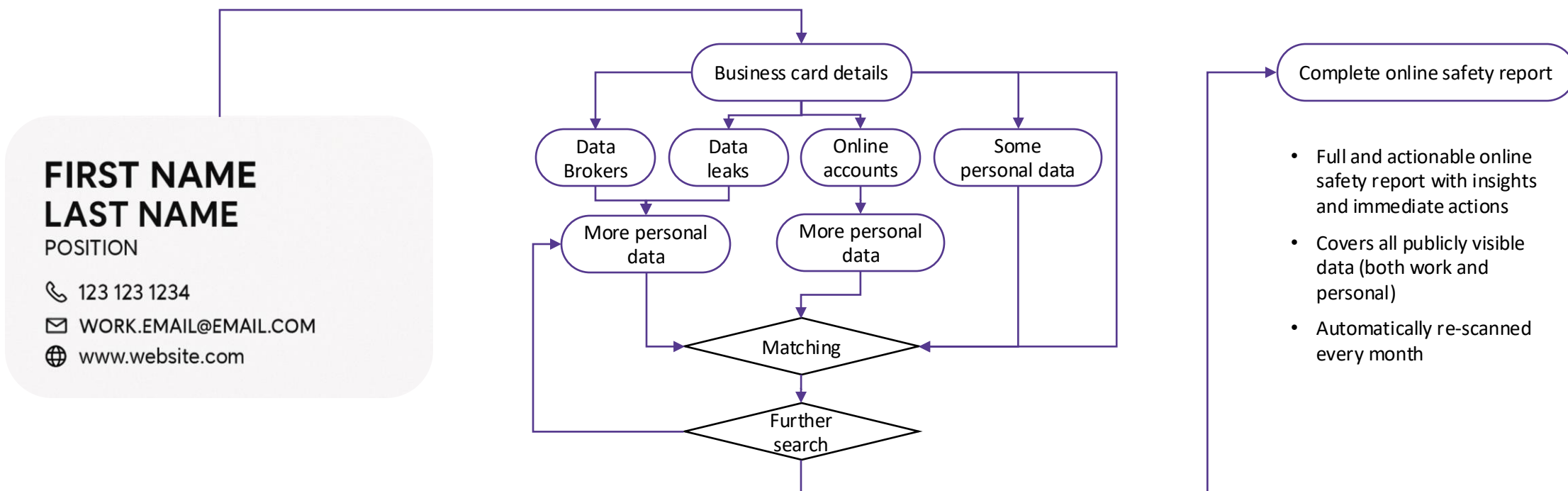
Brightside AI in action

Fully automated OSINT enables quick, accurate and scalable data search – AI private investigator for the whole team, not just C-level executives

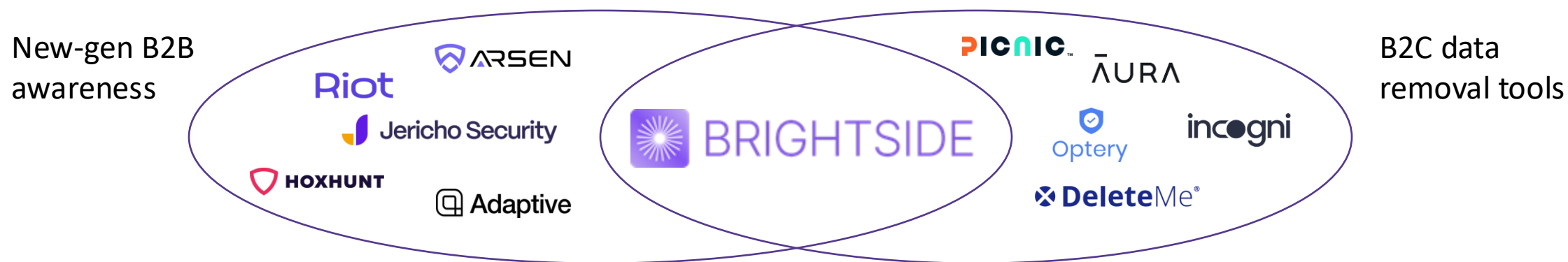
Input – business card details

AI search and matching
(the Secret Sauce – over simplified)

Output – actionable online
safety report



Current B2B security focuses on basic awareness, and B2C tools on data removal –
Brightside AI improves on best of both worlds



- Pain for the employees
- Fail to address actual attack surface (employee data online)
- Don't show true risk profile of organization (only an estimate based on tests)
- Fail to do realistic simulations due to lack of employee actual data

- + Making sure employee data vulnerabilities ACTUALLY get removed from the Web (reduced attack surface -> less attacks)
- + Realistic tests with AI and employee details
- + Personal value to employees (individual online safety) -> unmatched engagement

- Cover only data brokers (not the full picture)
- Lack of security awareness tools, which is a MUST for business compliance
- Don't provide an actual solution (removal of data at source), data brokers will just recollect all data again from public records

We've already secured people **1,000 times** and counting



10x growth in 6 months

Clients in:



US

+



EU

+



CH

Teams love our approach due to its **personalization**, effectiveness and **employee engagement**

*“It’s like a **personal security assistant** for each team member.
We **finally manage our human risk** at scale not just simple courses and trainings”*

- CISO, 20,000+ employees

*“I can **finally do something** about the AI fraud
my team keeps receiving”*

- CISO, 150+ employees

*“No one told me there was **so much info** about me that
could be exploited for an attack.
I just **had to get it** for all my team”*

- CISO, 250+ employees

Current contracts value – 100k USD, current pipeline value – 680k USD

Current contracts



+ 3 more

Current pipeline



+ 4 more

Lead generation

1,100 – monthly B2B
interest volume

One exposed employee can cost millions.

Subscription model ensures continuous security, not one-time training



Real-time employee online safety + preparation for latest threats

\$60-180/year

Individual employee protection



Flexible pricing ensuring best value for everyone from C-level management to regular team members...

\$325/year

Family protection reducing hacking risks from all angles



...and even their families reducing hacking risks from all angles

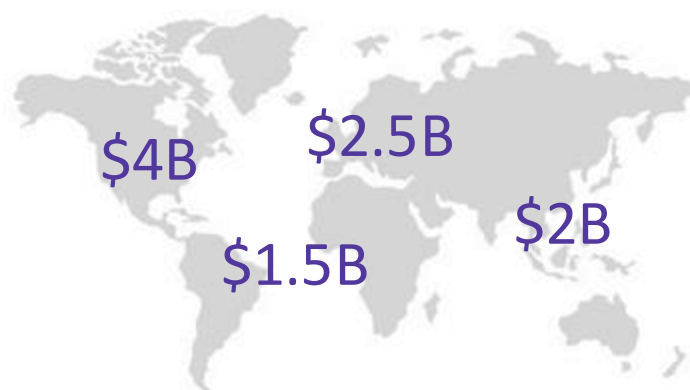
The industry shift is happening now. Investing in people, not firewalls is a new norm with \$10B+ in global annual cyber awareness expenditure by 2027

Change drivers:

- Classic security trainings are outdated and ineffective
- AI-powered scams are nearly undetectable
- Employee engagement in traditional cybersecurity is low

Global TAM

\$10B+



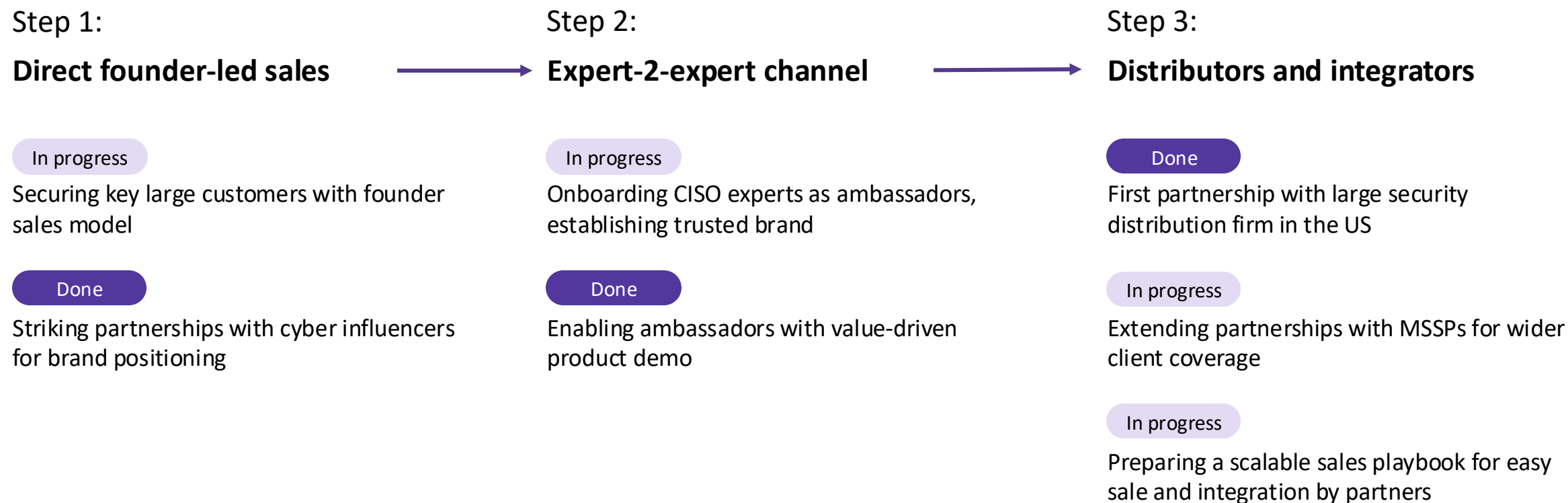
USA SAM

\$2B+

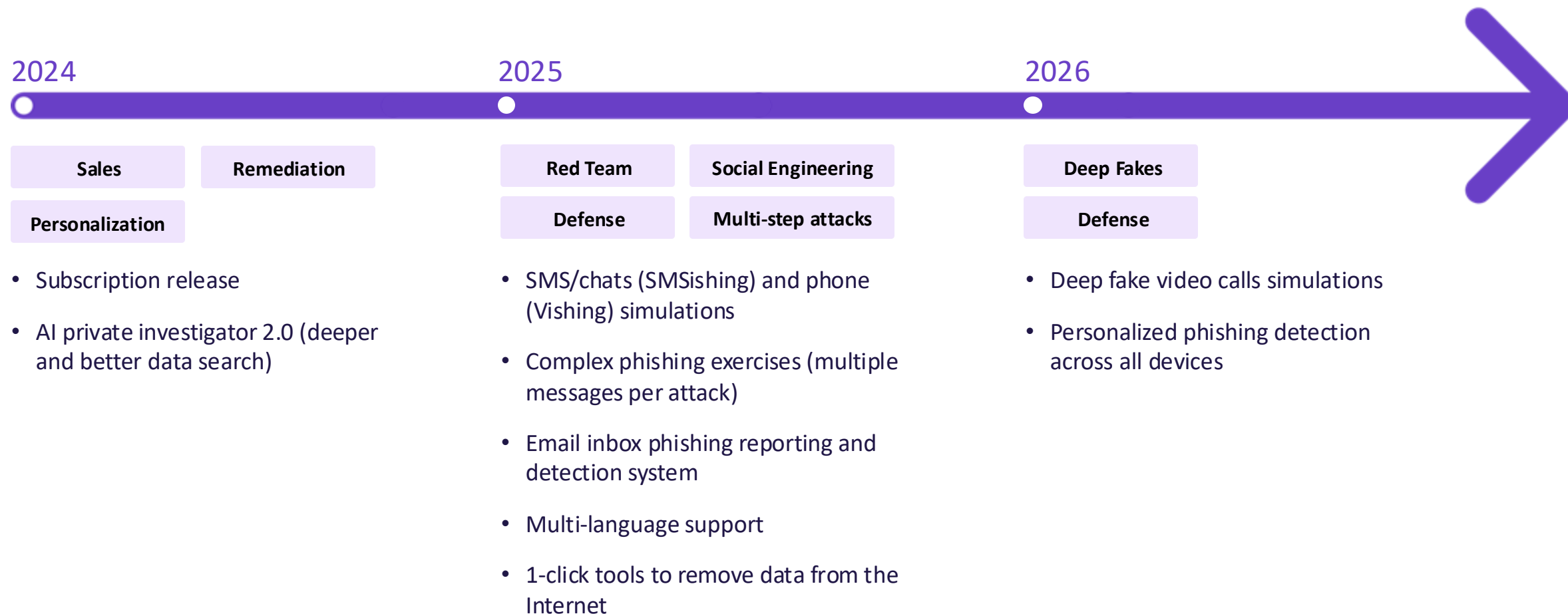
Focusing on:

- Manufacturing
- Healthcare
- Finance & Insurance
- IT
- Business services

Securing the US market is crucial for rapid growth and achieving \$100M in ARR by 2030



The roadmap supports our ambitions to reach EUR 100M ARR with 20k+ clients in the portfolio

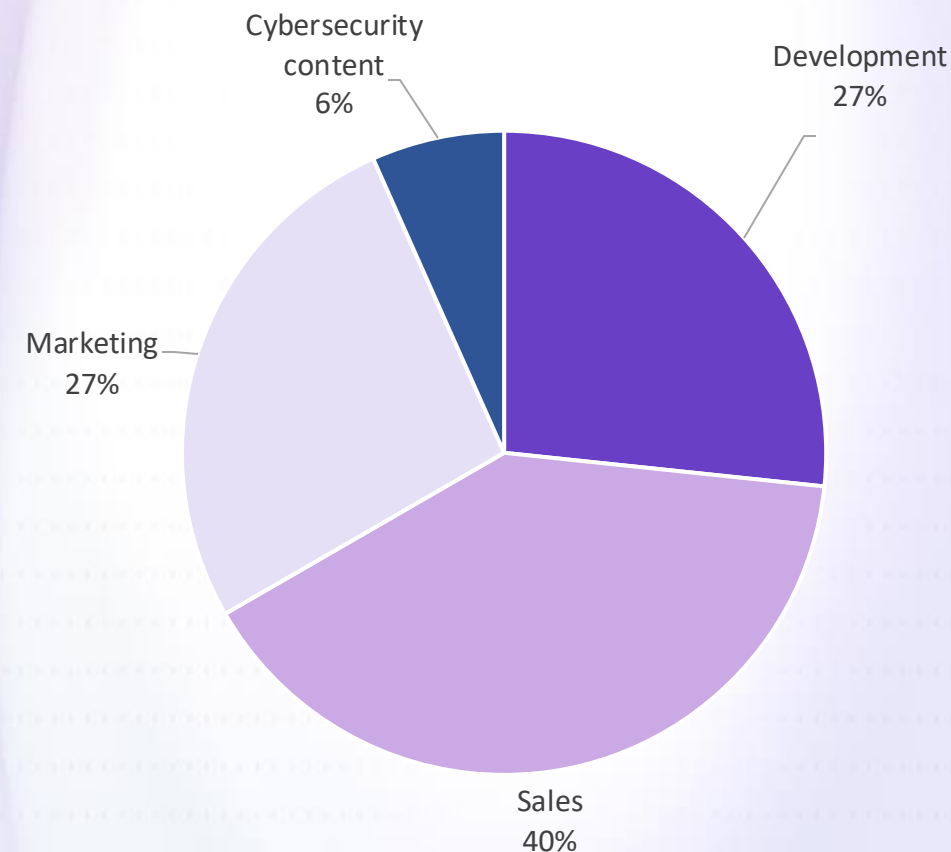


Investment opportunity **\$3M**

To scale the US customer base and develop state-of-the-art AI cybersecurity tools

Protecting millions of employees across the world

Use of funds



Scan to receive personal data assessment



Access code: **USVC**

www.brside.com/demo

Want to participate in a round?

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