

fu2re smart solutions



AI ACCELERATED





fu2re brings the future to you, today



Applying state-of-the-art Artificial Intelligence to democratize AI benefits and improve our society.

Relying on 40 high skilled Artificial Intelligence and Computer Vision Specialists, Masters and PhDs. Headquartered in an iconic surrounding in Rio de Janeiro with AAA infrastructure and high tech labs + a Recife Branch.



fu2re além do hype

Visionário em IA desde 2004



ANDRE SIH | DIRETOR COMERCIAL, MARKETING E PESSOAS

- Engenheiro de Computação e Mestre em Inteligência Artificial pela PUC-RIO, com especialização em Gestão e Estratégia pela SUNY (EUA).
- Experiência na NASA e na Universidade de Harvard, além de ser Professor de MBA na UFF e ex-Coordenador Acadêmico de MBAs, Engenharia e Ciência da Computação.
- Especialista em Inteligência Artificial desde 2004



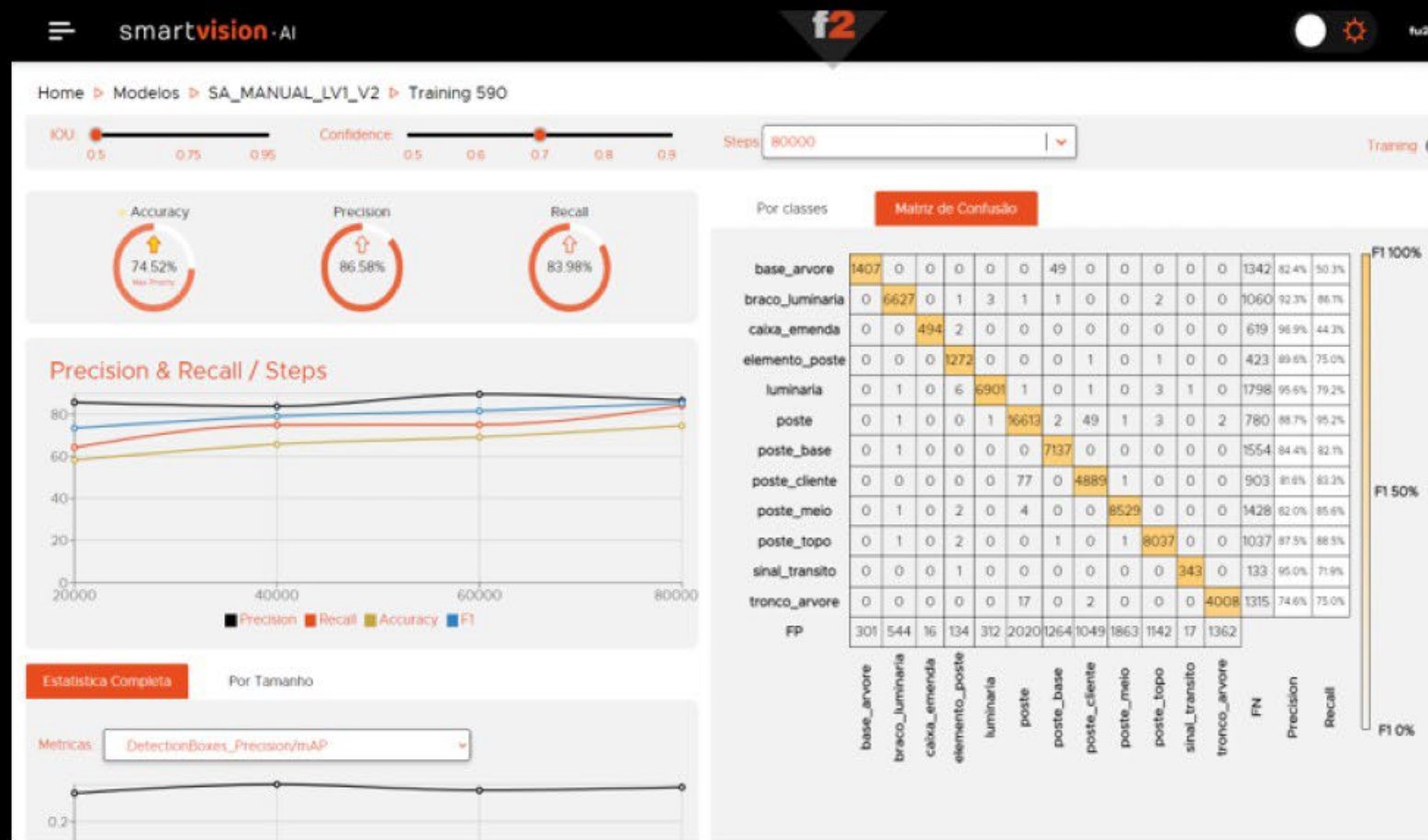
RODRIGO FERREIRA | DIRETOR DE OPERAÇÕES E DE PRODUTOS

- Engenheiro Eletricista com ênfase em Sistemas de Computação pela UERJ e MBA Executivo em TI.
- Amplo conhecimento em gestão e desenvolvimento de produtos.
- Especialista em Desenvolvimento desde 2004

THIAGO CAZES | DIRETOR DE TECNOLOGIA

- Engenheiro de Computação e Mestre em Inteligência Artificial pela PUC-RIO.
- Ampla experiência em desenvolvimento e arquitetura de soluções complexas envolvendo inteligência computacional, sensoriamento remoto e eficiência energética.
- Especialista em Inteligência Artificial desde 2004

How to transform your application to a SMART one



4 Easy training on cloud and evaluate detailed results

smart**vision**·AI

ON DEMAND SOLUTIONS | BUILD YOUR OWN MODEL | IMPROVE YOUR SOLUTION APPLYING AI ON YOUR BUSINESS

DEVELOPED SOLUTIONS FOR UTILITIES, OIL AND GAS

Smart**Assets**

Smart**Reader**

Smart**Reader**
Cylinder

Electrician
Safety System

Energy**Watch**



SmartAssets

Image AI based Assets Inventory

Public Lights recognition

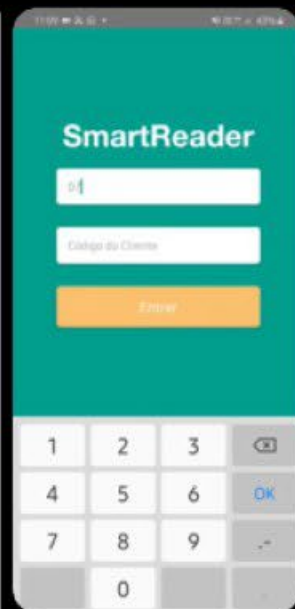


SmartAssetsCam

Optimized for assets recognition by IA

Hi resolution

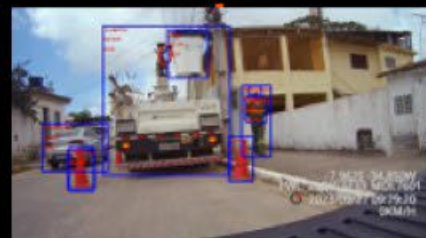
Integrated hi precision GNSS



SmartReader

Image AI based metering reading

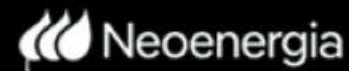
AI self reading + fraud detection



Electrician Safety System

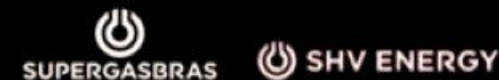
Detecting field events for safety

Saving lives identifying harmful behavior with AI



SmartReader Cylinder

Tare and expiration cylinder reading and character Interpretation



EnergyWatch

Fraud detection

Increase Recovered Energy
Combat NTL with AI



SmartReader Cylinder

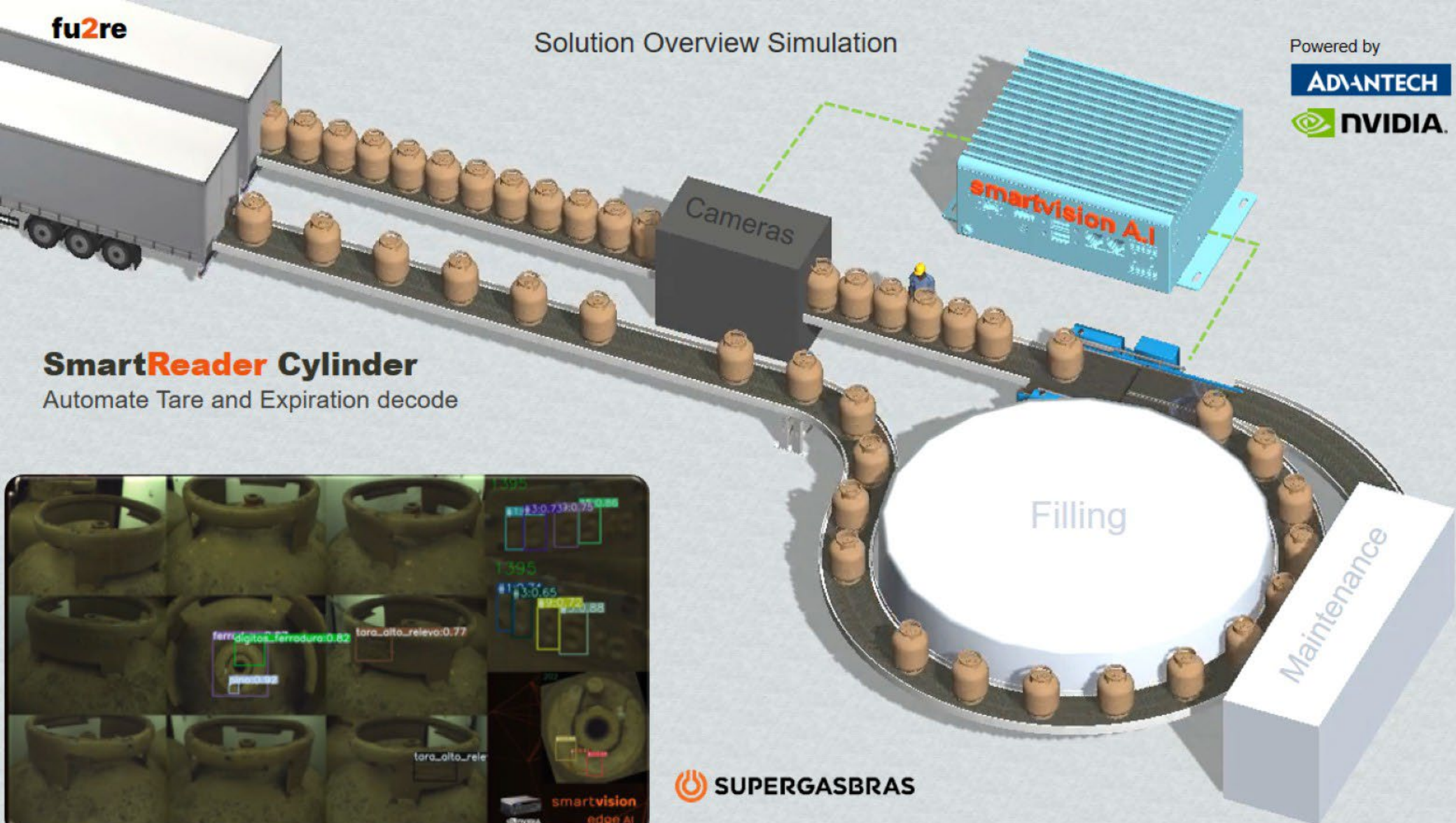
AI and Computer Vision for gas cylinders reading



SUPERGASBRAS

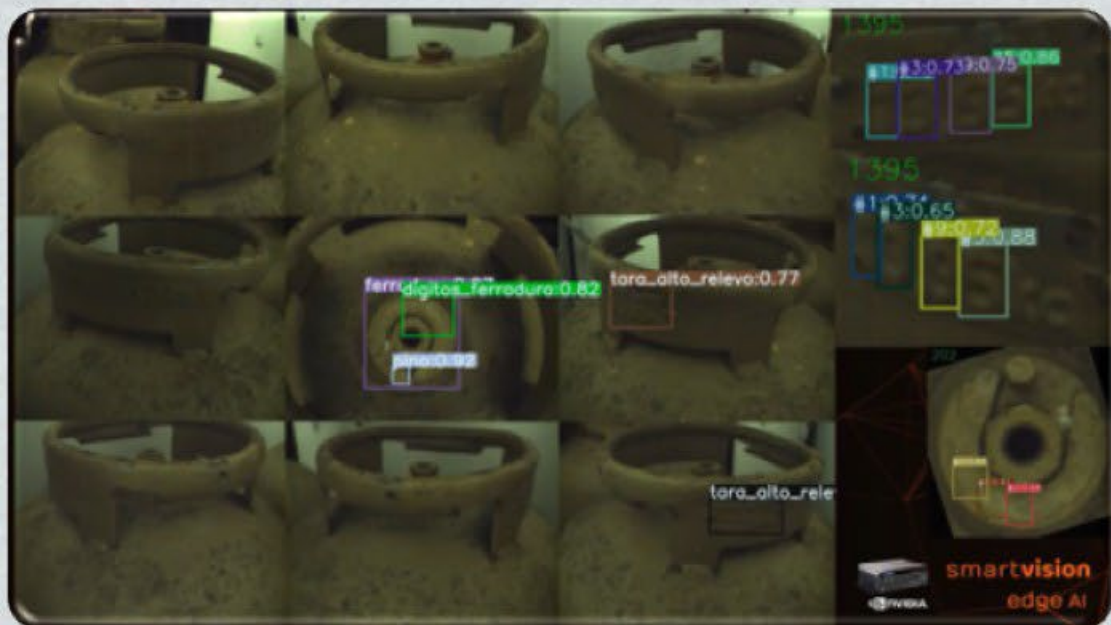


SHV ENERGY



SmartReader Cylinder

Automate Tare and Expiration decode



SmartReader Cylinder



13,4 M

Total number of
cylinders since
January 2024



30 K

Average number
of cylinders per
day



99,84%

Reading Accuracy
3 month sample.
(audited)

Facts to choose fu2re



EXPLORE NOW

fu2re milestones



In partnership with Advantech and NVIDIA, Fu2re brought innovations to the industrial and energy market at Rio Oil & Gas.

Startup with sustainable growth of over 100%



Great and Lasting Global partnerships



We are the first LATAM Startup to be accelerated by NVIDIA Inception Program



Fu2re was the only Brazilian AI startup to represent Brazil at ILS 2023 in Tokyo.



fu2re Awards and recognitions

#2 EDF Pulse



Top 100 in all categories
(2023 e 2024)



#1 OSE – 2023
#1 OSE P&D - 2024

100 Startups to
Watch (2023 e 2024)



TOP2 AI Startups - 2023
TOP3 AI Scaleups - 2024



Growth Stage
Startup 2025



fu2re



Quero implementar IA na minha empresa. Como faço?

fu2re



Conhecer e entender

Business case



Inspirar e Engajar



**Aplicar e gerar resultados
tangíveis**

POC

Implementação

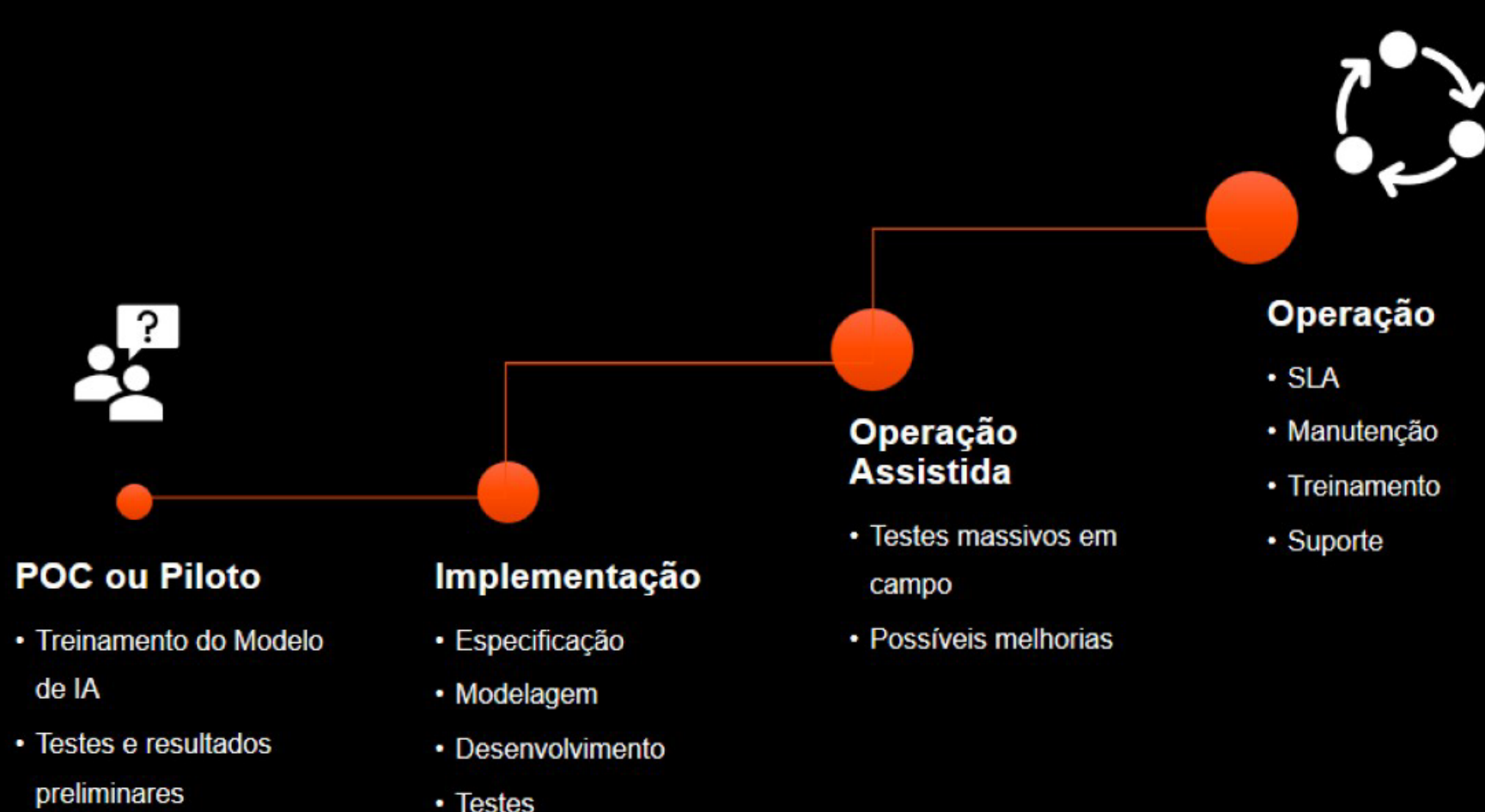
Operação Assistida

Operação



Acompanhar e melhorar

fu2re | Metodologia para implementação da IA



Principais benefícios:

- Aumento de Produtividade**
- Aumento de Eficiência**
- Menores custos**

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 [fu2re.ai](https://www.instagram.com/fu2re.ai)

 [linkedin.com/company/fu2re](https://www.linkedin.com/company/fu2re)

 contato@fu2re.com.br



Thank You!

