ECHOVISE × vivolta

Safe AI at VIVOLTA

Stefan van Gijsel · 11 November 2026

Interactive online: **vivolta.echovise.com**

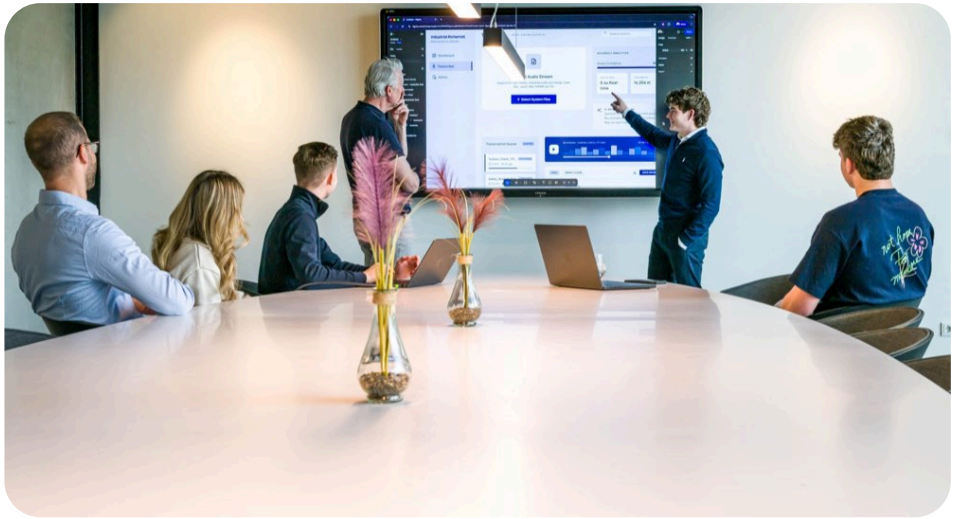
Echovise

Your AI partner. Privacy first.

Westerhoven

near Eindhoven





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What we do



Guiding people

Advice · Training and workshops · Adoption programmes



Building software

Automations · **Custom AI applications** · Full AI workspaces

The archive assistant

Your lab archive, searchable in plain language.

“List the runs where Carbothane in THF spun stably.”	189 runs, with settings and source
“Find the closest run to a 100 µm PCL mesh.”	Two exact matches and the nearest one
“What did the operator write about this run?”	The remark, word for word

Switch to the demo

Shown live during the meeting, on the synthetic test archive.

Proof of concept

9/10
test questions passed

0
invented numbers

A small Klikopmorgen proof of concept, on synthetic data.

Room to improve

Archive database
Structure and indexing

AI agent
Instructions and tools

AI model
Tested in phase 1

Real lab data
Wording and templates

Security
Production level

Where we go from here

"Data safety remains highest priority."

1. A demo with real data
2. Implementation options

Five privacy levels

Echovise

1
Free consumer AI
May train on your data

2
Paid consumer AI
Stored by the provider

3
Business AI, Europe
Nothing stored

4
Open models, EU hosted
No AI provider

5
Open models at VIVOLTA
Nothing leaves

Two choices

1. Where does the app run?
2. Where does the AI model run?

1 Where does the app run?

	On your laptops	On a server at VIVOLTA	Hosted by Echovise
Privacy	●●●●●	●●●●●	●●●●○
Your IT	Installs each update	Runs the server	Nothing

2 Where does the AI model run?

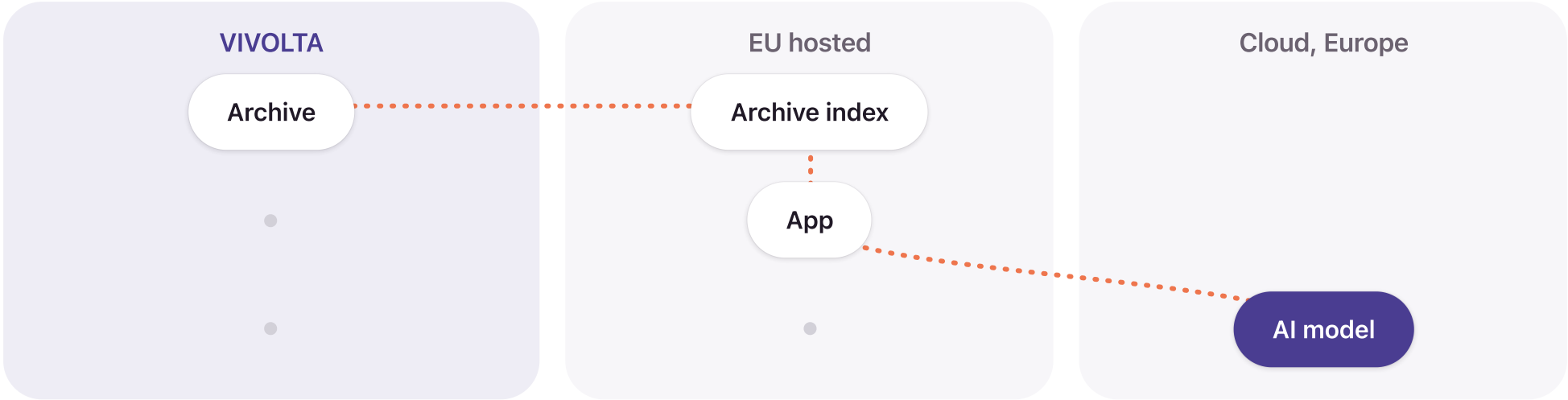
	At VIVOLTA	EU hosted	Cloud, Europe
Privacy	●●●●●	●●●●○	●●●○○
Accuracy	●●●○○	●●●●○	●●●●●
Up front	€ 5k to € 22k	€ 0	€ 0
Running	Energy	Pay per use	Pay per use

Indicative. Accuracy is measured in phase 1.

Where does your data go?

App | At VIVOLTA | **Hosted by Echovise**

AI model | At VIVOLTA | EU hosted | **Cloud, Europe**



Archive index on EU servers. Questions and the relevant data go to a cloud provider.

Privacy level 3 of 5

Roadmap

1 sprint

Foundation

Route advice: where the app and the AI model run

2 to 3 sprints

Archive assistant

On real data, with your ten questions

1 to 2 sprints

Pilot

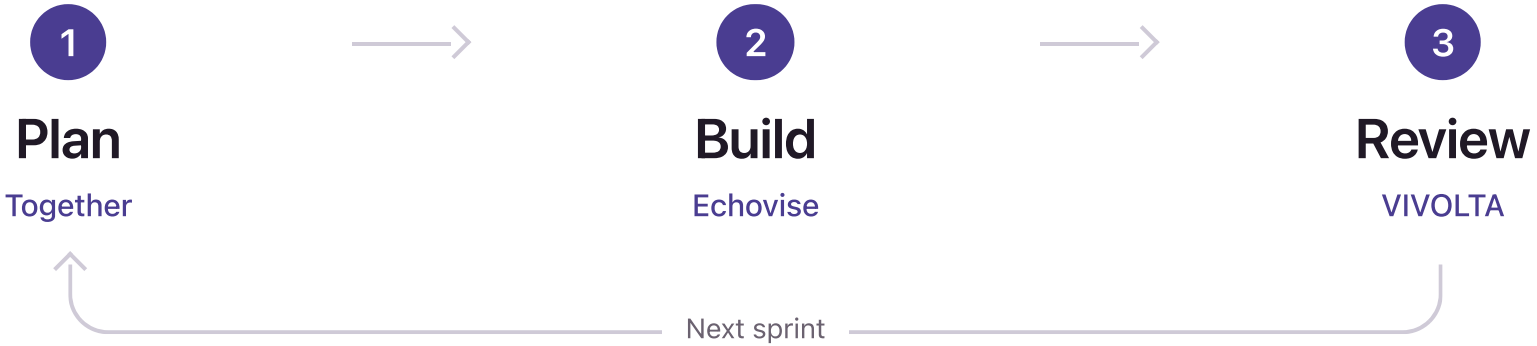
A small team, then roll-out

Later

Next ideas

From your list, on the same foundation

How we work: in sprints



32 hours per sprint · **2 to 3 weeks** each

Investment

Foundation	Archive assistant	Pilot
1 sprint	2 to 3 sprints	1 to 2 sprints
€ 4,640	€ 9,280 to € 13,920	€ 4,640 to € 9,280

First step	Per sprint	Running costs
Foundation, 1 sprint	**€ 4,640 · 32 hours**	**Pay per use**

Indicative, excl. VAT. You decide after each step.

Next steps

1. Start with the foundation
2. Meet your IT
3. Route advice in 2 to 3 weeks

ECHOVISE

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