

Event Storming training

Find the gaps before your teams write code

For teams and organisations that want business
and tech to build the right thing, together.

[Book a free discovery call →](#)

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Software Architect · 3x Microsoft MVP



What goes wrong before the first line of code

Each of these can turn into rework, delays or the wrong product later in the SDLC.

Hidden assumptions

Everyone assumes something different, and nobody says it out loud.

Unclear requirements

Stories say what to build, not why or for whom.

Shallow tasks

Tickets lack the context developers need to make good decisions.

Different views of the process

Business, product and tech each picture a different flow.

Undocumented processes

Knowledge lives in people's heads, not in shared artefacts.

Solution before problem

Teams jump into the solution space before the problem is understood.

No one to ask the right questions

Without facilitation, hard questions come up late, during the build.

What Event Storming helps with

Most delivery problems start before the code. Event Storming helps bring them to the surface early.

Questions come up early

Open questions come up before development, not during it.

Common language

Teams can start using the business's names, in meetings and in code.

Shared understanding

Business and tech can look at the same process on one board.

Better architecture input

Process boundaries can become a base for modules and team ownership.

From past sessions

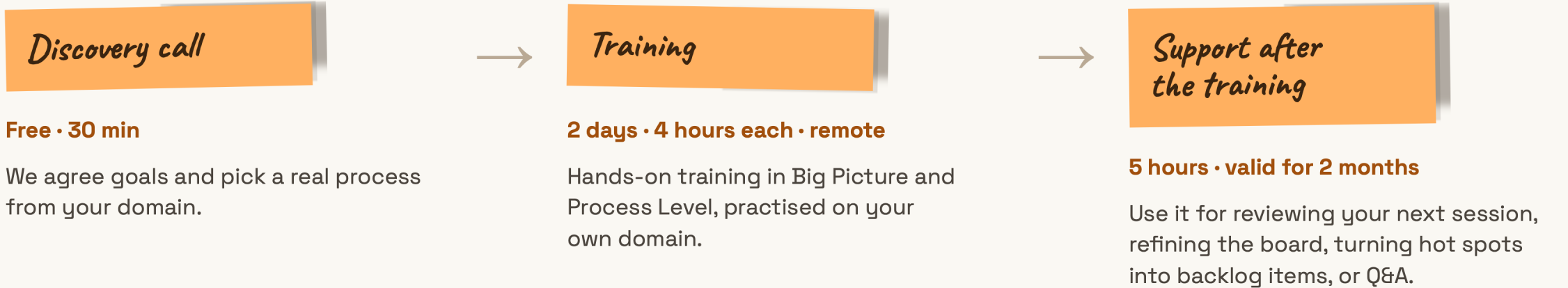
"We discovered that we didn't need to build half of the system, because the device already covered it."

Participant, Event Storming session

"Our organisation started working differently. People began thinking about the product and asking why, and how it really works in the organisation."

Participant, Event Storming session

How the training works



What your team walks away with

- ✓ Practice with Big Picture and Process Level on your own domain.
- ✓ A prioritised list of hot spots.
- ✓ Hot spots turned into backlog items.
- ✓ Board export, templates, a facilitator cheat sheet and 5 hours of support.
- ✓ Your team knows how to run the next session.

Who it's for

People who will run or take part in sessions: tech leads, architects, product owners, analysts and developers, plus at least one domain expert.

Starting from

€3,200 net*

remote • up to
10 participants

* more participants or an
extra block increase the price

The training

Day 1 about 4 hours



45 min

Preparing a session

The genesis of a technique, choosing the use case and organising the workshop.



3 h

Big Picture on your domain

Chaotic exploration, building the timeline, marking hot spots and pivotal events.

Day 2 about 4 hours



2 h

Process Level on one flow

Commands, policies, actors and read models for one chosen process.



45 min

Facilitation

How to run the next session yourselves and ask the right questions.



30 min

Wrap-up

Questions and open discussion.



Hands-on practice



Input and guidance



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About me

Software Architect and consultant. I help organisations modernise legacy systems, design distributed system architectures, and plan and lead new technology initiatives. I also run discovery workshops and review existing systems. I have consulted on many projects across many organisations, led multiple teams and speak at conferences and meetups.

10+

years in the software industry

3x

Microsoft MVP

40+

projects delivered

30+

talks and workshops

Let's talk

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