



EON Handover **Show it once.** **Train everyone.**

Expert know-how, captured on a digital twin
and published as a complete training package

Product introduction
October 2026





Training waits for the expert

Every new procedure needs the people who know it best, and they have the least time to give.

6–12 months

to build one XR training module the traditional way

\$50K–\$150K

per module, with 3D artists, developers and instructional designers

50%

of experienced experts in some industries retire within 5–7 years

And the simulation is only one of the things L&D has to deliver.

Source: EON AI Ventures, Genesis 3.0 white paper, 2026

Three pieces exist. The middle is missing

Handover connects them and adds what none of them does today



EON Universal

Builds the virtual skid from photos: a 3D twin with separate, named parts.

Exists today



EON Tacit

Captures expert interviews. Voice only, with no equipment in front of anyone.

Exists today



Genesis 3

Turns a written procedure into a scored simulation on any device.

Exists today

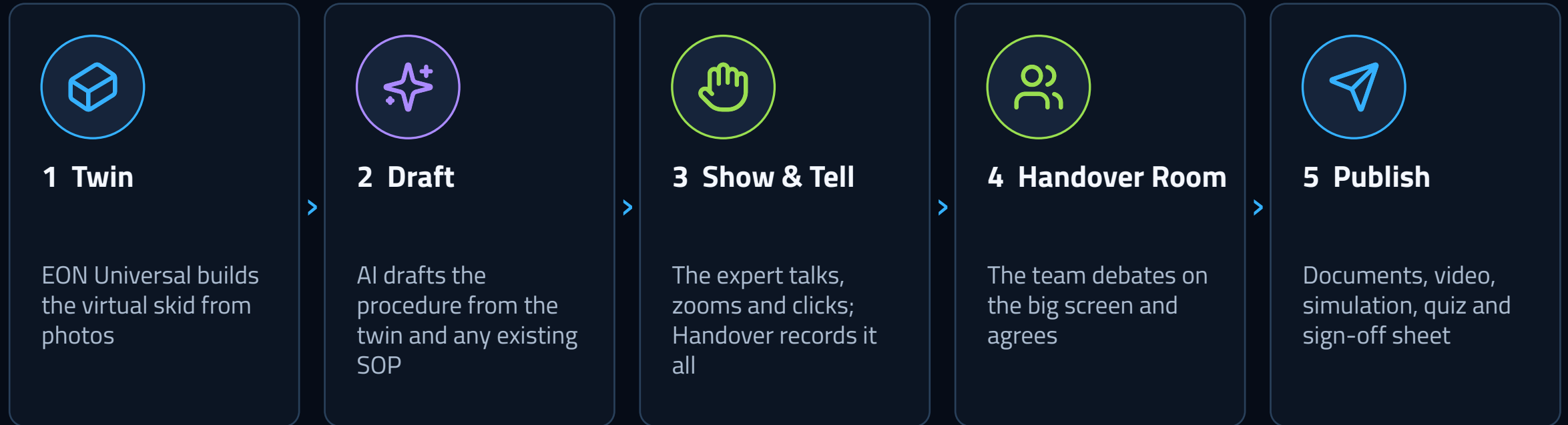


EON Handover

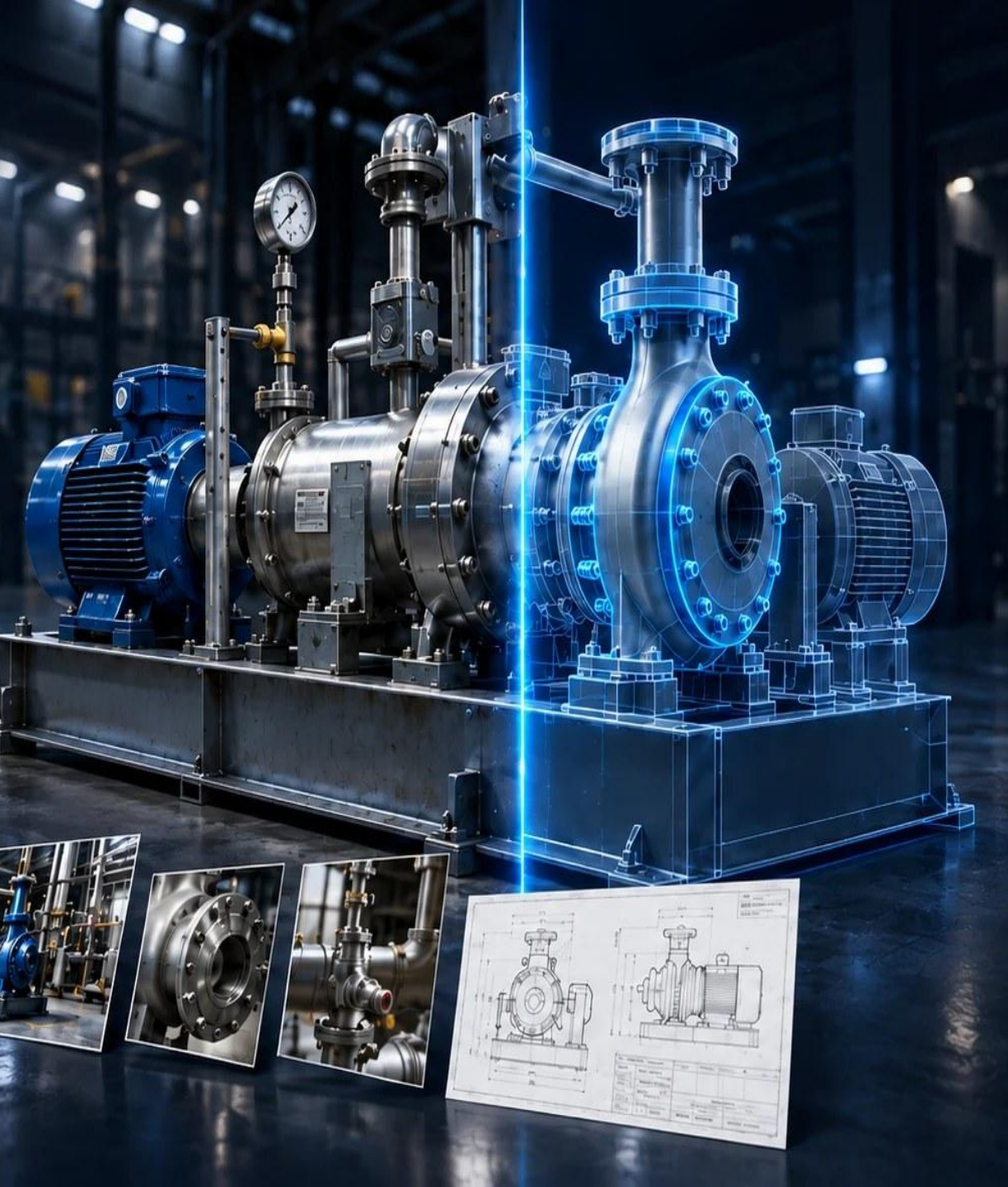
- Know-how captured in 3D context
- The full L&D package, not just a simulation
- The team's debate, settled and logged

Five stages from photos to training

The AI drafts, the expert shows and tells, the team agrees, Handover publishes



Step Editor at every stage. Click a part, a window opens, say or type what happens there. For fixes, enhancements, or experts who prefer to work step by step.



Start on a virtual skid, not a real one



Photos in, twin out

EON Universal turns ordinary photos into a 3D model with separate, named parts.



No shutdown, no site visit

The expert works at a desk, a tablet or on the training-room screen.



Never a blank page

The AI drafts the procedure first, from the twin's part knowledge and any SOP that exists. The expert reacts and corrects.



Show & Tell: the expert talks, Handover listens



Voice becomes a time-stamped transcript



Clicks and highlights are tied to the exact part on the twin



Zoom and camera keep the view the expert chose for each step



Corrections "No, first you close the discharge" reorders the draft

AI co-pilot asks the why

'What tells you the casing is at zero pressure?'

Every step becomes a traceable record

Example: lockout of a centrifugal pump, step 4 of 14

STEP 4 · Close suction valve V-101

CRITICAL



Every field shows where it came from: said, shown, document or AI.

Part V-101 suction isolation valve

Clicked



AI-inferred items stay flagged until a person confirms them.

Action Close fully, clockwise, until seated

Said 0:42

Why The tank can backfill the pump; trapped liquid sprays when the casing opens

Said 0:48

Cue Handwheel stops; indicator reads CLOSED

Said 1:05

Hazard Stored pressure, liquid release

Document



This one record is the source for every output Handover publishes.

PPE Gloves, face shield

AI-inferred

The Step Editor is always one click away

Mode 2: precise, manual control for edits and enhancements

1 Notify operations

2 Stop pump P-101

3 Close discharge V-102

4 Close suction V-101

5 Lock and tag

6 Verify zero energy

Close suction V-101

Why: tank can backfill the pump...

 Speak

 Type

 Re-record step

 Add warning

 Add branch

Click a part, a window opens

Say or type what happens there. The step updates in the record.

Fix or enhance anything

Reorder, re-record one step, add a warning, a branch or an effect.

For the meticulous expert

Some people prefer to build step by step. They can, any time.

Handover Room: settle it on the big screen

Experts disagree. That is where the best procedure comes from.



The twin and the steps on the projector, remote people join by link



Handover listens, attributes each view and logs open questions



When the room agrees, the change is applied live in 3D



A decision log keeps what changed, why, and who agreed



Named sign-off: expert, L&D, HSE and supervisor

One session, the whole L&D package

Six outputs at launch. The rest are visible in the product, marked Coming soon



SOP

Word and PDF, in your template



Quick card

One-page reference for the field



Narrated video

The twin, in the expert's words



Simulation

Genesis: Show Me to Evaluate Me



Quiz

Questions and click-the-part items



OJT sign-off

Practical checklist for assessors

COMING SOON

-  HTML training pages and microsite
-  LMS package: SCORM, xAPI, cmi5
-  Video quizzes
-  Foundational skills modules
-  Instructor guide and slides
-  Job hazard analysis draft
-  Translations
-  Field IQ AR work instructions
-  Audit evidence pack

AVAILABLE AT LAUNCH

Edit once, and every output follows

Documents and simulations never drift apart again



Change step 4 once

The SOP, card, video, simulation, quiz and sign-off sheet regenerate.

Every release is versioned

Each version keeps its approvals and its decision log.

Re-record only what changed

New equipment or a revised standard means one step, not a new course.

Built for safety-critical work

The AI drafts and explains. People decide



Nothing publishes without a named approval



Critical steps need HSE sign-off



Every statement traces back to its source and time stamp



Safety gates are rules. The AI explains them but cannot override them



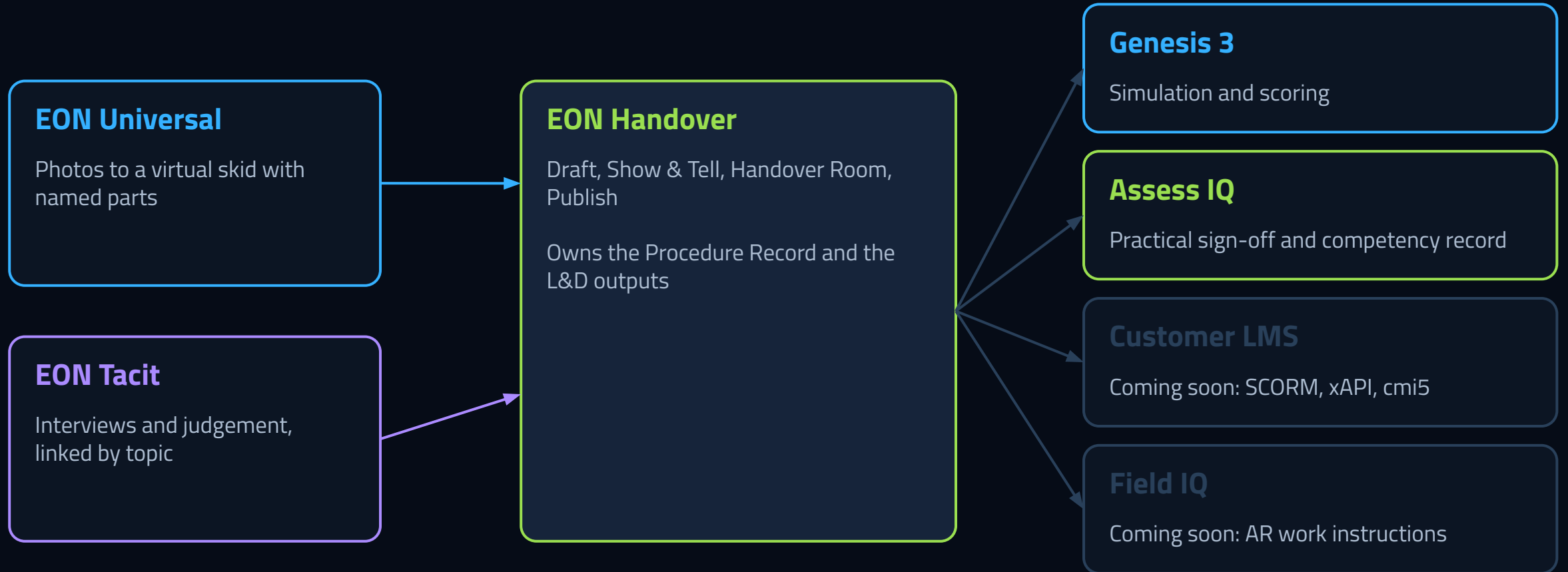
An expert's voice and likeness are used only with their consent



Recordings and models stay in the customer's environment

Where Handover sits in the EON family

It **adds the missing middle**. It replaces nothing



What changes for the L&D team

Targets for one 15-step procedure, to be validated in the pilot

Today

- Several interview sessions with the expert
- Instructional designer writes the SOP and storyboard
- 3D team builds the simulation separately
- Video, quiz and checklist made one by one
- Review by email, version by version

Weeks to months

With EON Handover

- Twin from EON Universal
- One Show & Tell session with the expert
- One Handover Room session with the team
- Six outputs generated from one record
- Named sign-off, then publish

Target: days

Roadmap

Launch small and complete, then widen the outputs and the capture

LAUNCH

- Draft, Show & Tell and Step Editor
- Procedure Record with provenance
- Handover Room, one room at a time
- Six outputs
- Named sign-off and versions

NEXT

- HTML pages and microsite
- LMS packages and video quizzes
- Foundational skills modules
- Instructor kit and translations
- Live multi-site Handover Room

LATER

- Capture on the real skid with phone or glasses
- Trainee records, AI compares with the expert
- SOP drift audit across sites
- Field IQ AR work instructions
- Demonstrations as robot training data

Start with one procedure

A pilot proves it end to end

What we need from you

- Photos of one skid or machine
- Half a day with one expert
- Two hours with L&D, HSE and a supervisor
- The existing SOP, if there is one

What you get: the six outputs, the decision log and a measured comparison with how you build training today.

