

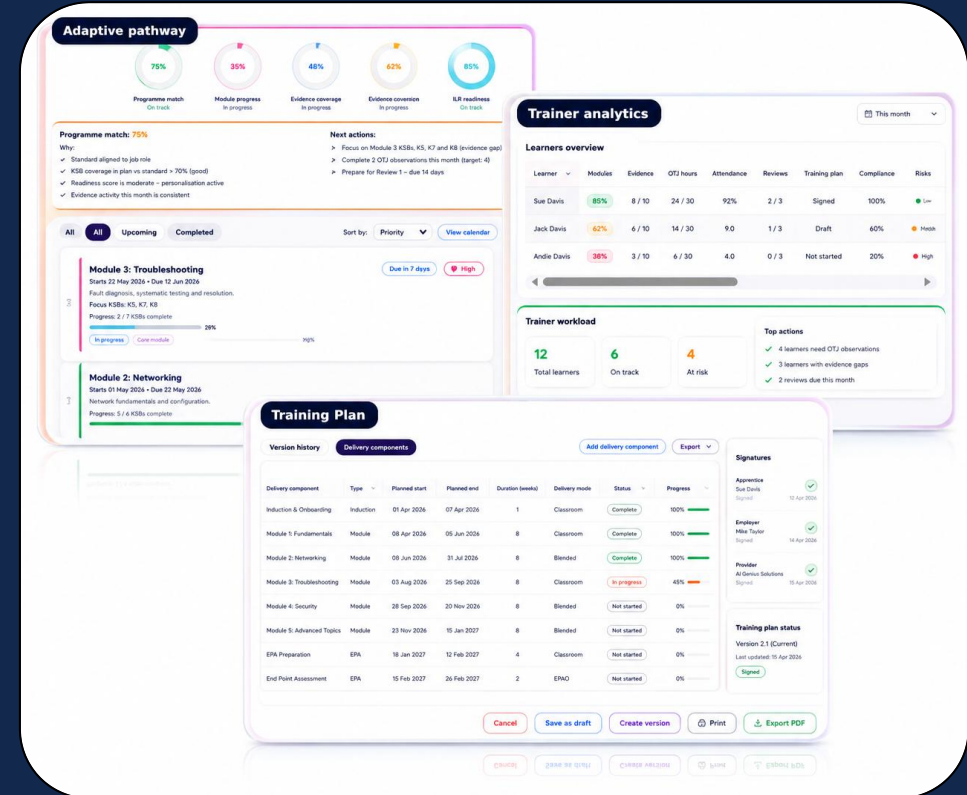
# Apprenticeship delivery, powered by AI

Genius pDNA brings personalised learning pathways, KSB evidence, OTJ, attendance, Training Plans, ILR readiness, compliance forms and Genie AI guidance into one connected platform.

LEARNER PATHWAYS

GENIE AI

COMPLIANCE READY



The dashboard is divided into several key sections:

- Adaptive pathway:** Features five circular progress indicators for Programme match (75%), Module progress (35%), Evidence coverage (48%), Evidence coverage (42%), and ILR readiness (55%). Below these are sections for 'Programme match: 75%' with a list of criteria (e.g., 'Standard aligned to job role'), 'Next actions' (e.g., 'Focus on Module 3 KSBs'), and a list of modules like 'Module 3: Troubleshooting' and 'Module 2: Networking' with their respective progress bars.
- Trainer analytics:** Includes a 'Learners overview' table and a 'Trainer workload' summary.
- Trainer workload:** Shows 12 total learners, 6 on track, and 4 at risk. It also lists top actions such as '4 learners need OTJ observations'.
- Trainer analytics table:**

Learner	Module	Evidence	OTJ hours	Attendance	Reviews	Training plan	Compliance	Risks
Sue Davis	8 / 10	85%	24 / 30	92%	2 / 3	Signed	100%	Low
Jack Davis	6 / 10	42%	14 / 30	9.0	1 / 3	Draft	60%	High
Andie Davis	3 / 10	38%	6 / 30	4.0	0 / 3	Not started	20%	High
- Training Plan:** A detailed view of a training plan with a table of delivery components and a 'Signatures' section.

Personalised pathways. Clearer progress. Stronger compliance.

# The apprenticeship delivery problem

Most apprenticeship teams are still forced to connect the learner journey across multiple tools, spreadsheets, forms and evidence folders. That fragmentation creates duplicated admin and delays risk visibility.

1

## Disconnected records

Progress, evidence, OTJ, attendance, reviews, ILR and compliance often live in different places.

2

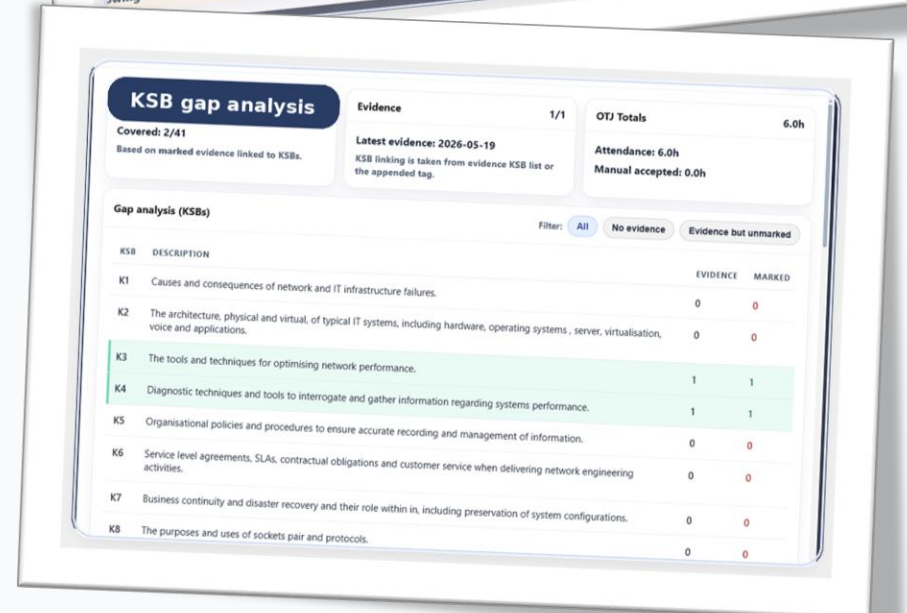
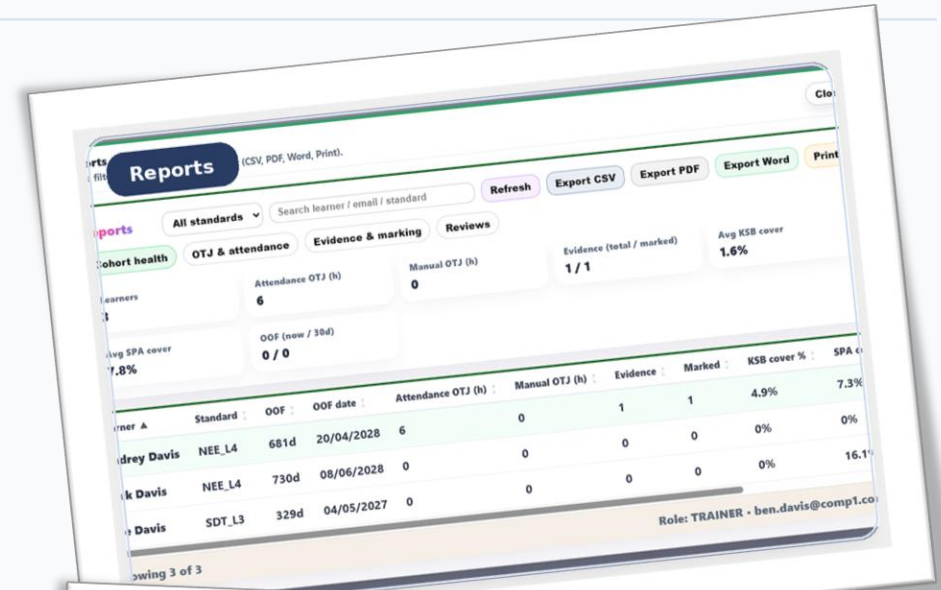
## Duplicate admin

Teams repeatedly enter the same learner data into different forms and trackers.

3

## Late risk visibility

Evidence gaps, missed progress and incomplete compliance can be noticed too late.



# One connected learner journey

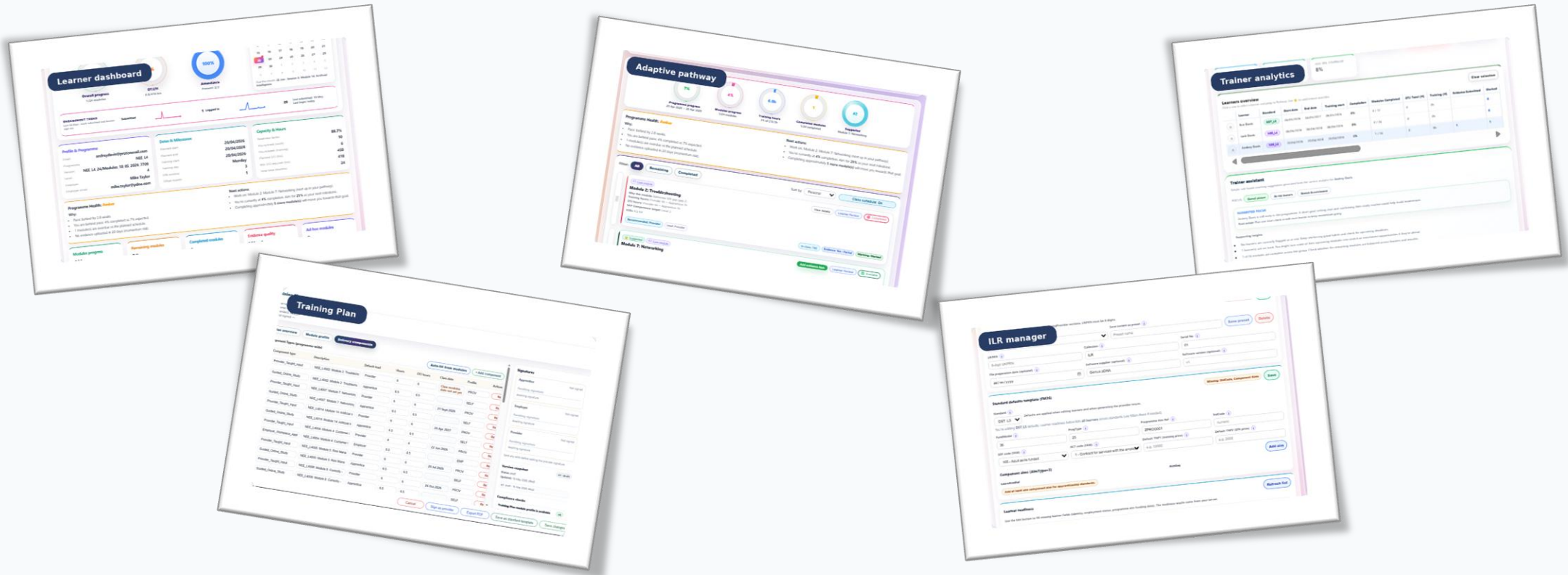
Genius pDNA links the operational data points behind apprenticeship delivery and turns them into role-specific next actions.



**The aim is simple: fewer disconnected records, earlier intervention, and clearer evidence for every learner.**

# A platform view for learners, delivery teams and quality leaders

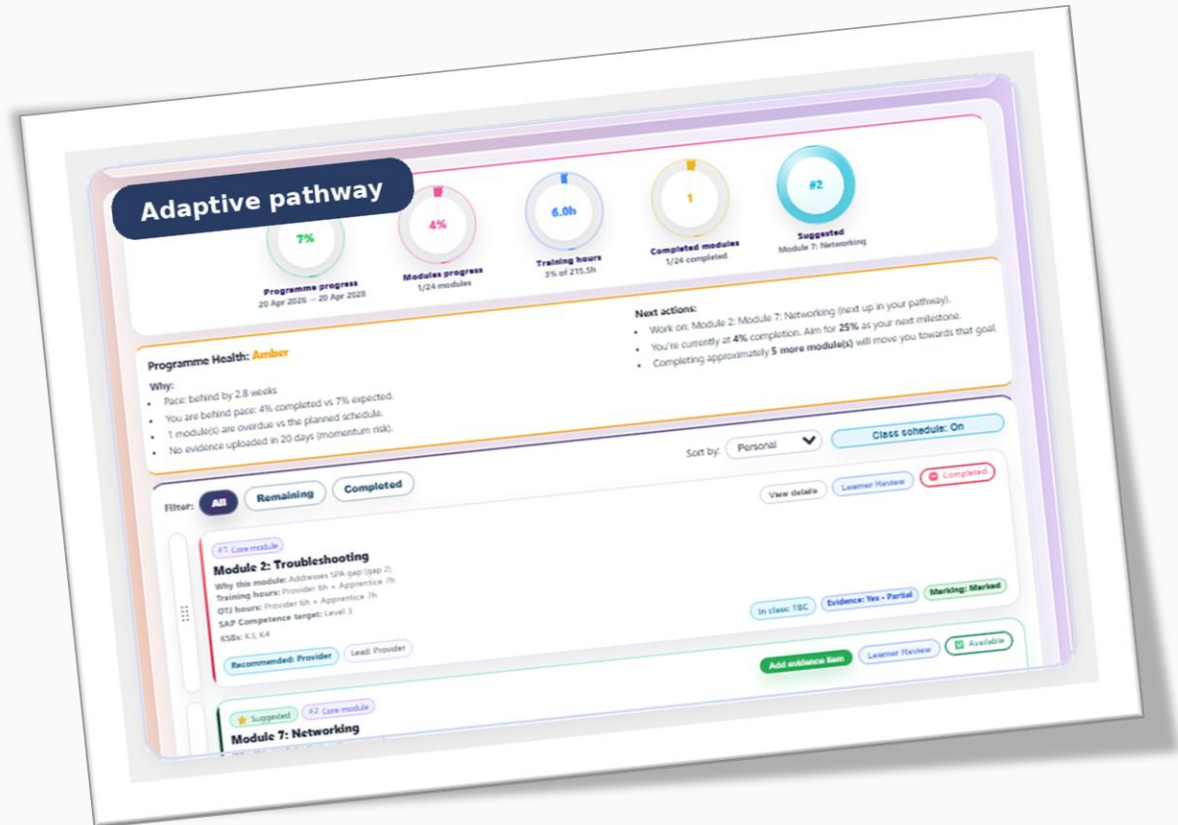
The interface combines learner-friendly dashboards with deeper trainer, compliance and admin controls.



PATHWAYS

# Personalised modules instead of one-size-fits-all delivery

The engine uses learner profile, readiness, KSB requirements, standard structure and delivery data to shape a personalised pathway with clear next actions.



### Generate

Create module sequences from the standard, profile and programme structure.

### Prioritise

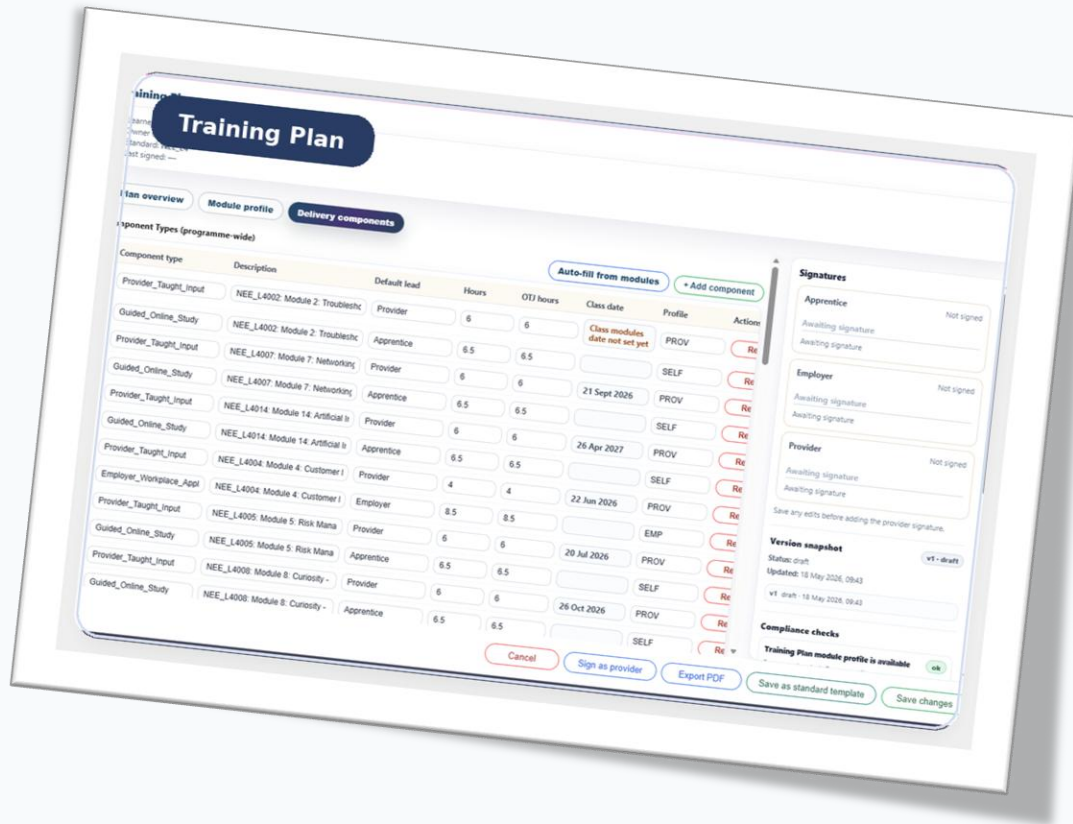
Show the learner what to work on now and what comes next.

### Adapt

Support hidden, ad-hoc and class-scheduled modules without losing the pathway view.

# Training Plans that move from template to signed snapshot

Create a reusable standard-level template, apply it to learner pathways, then manage module profiles, delivery components, version history and signatures.



- 1
**Template once**  
 Save provider-standard defaults and reuse them across learners.
- 2
**Auto-fill modules**  
 Bring pathway modules and planned class dates into the plan.
- 3
**Sign and snapshot**  
 Version plan changes and capture provider, learner and employer states.

# Progress visibility down to the KSB level

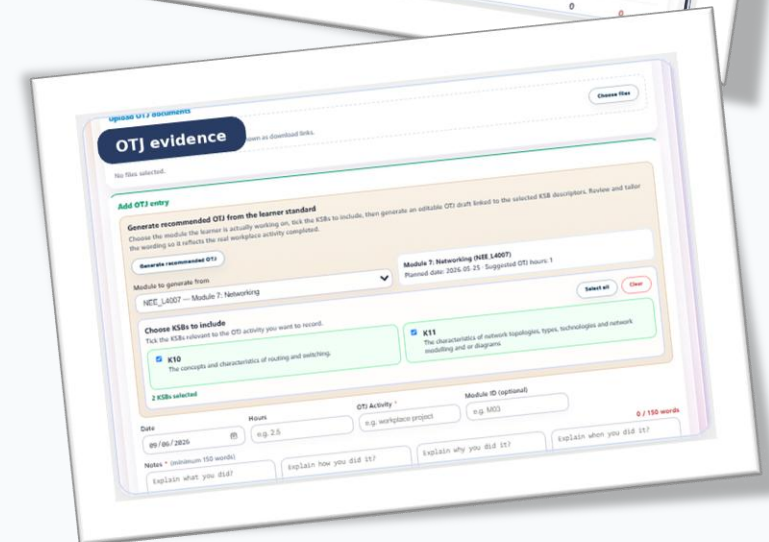
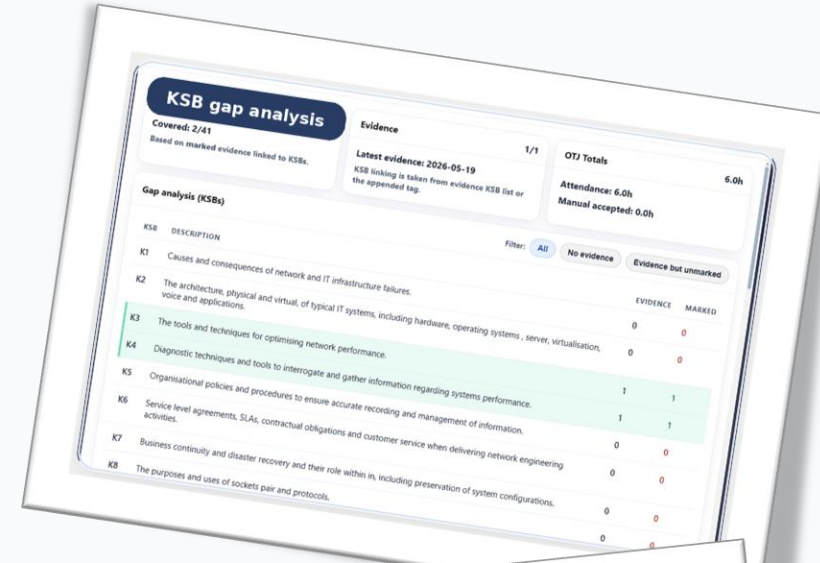
Evidence, module completion, classroom attendance and manual OTJ entries can be viewed together so teams can see whether progress is backed by evidence.

**KSB**  
coverage by descriptor

**OTJ**  
classroom + accepted manual

**EVIDENCE**  
quality and marking status

**RISK**  
early warning signals



GENIE AI

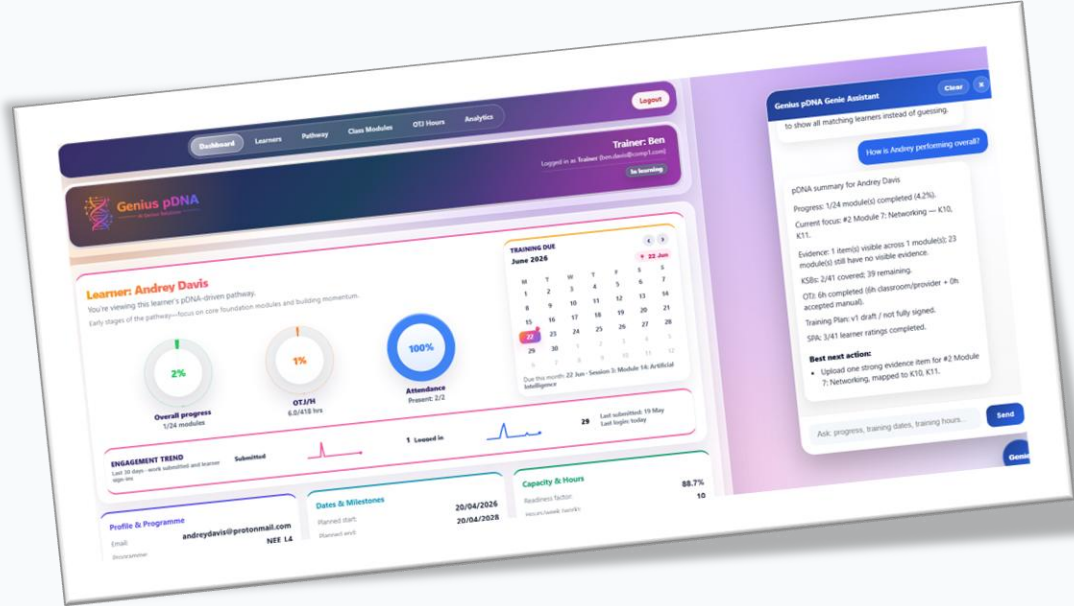
# Ask the learner record questions in plain English

Genie is designed to translate underlying pathway, evidence, OTJ, attendance, ILR and process data into practical answers for the right role.

“What should I work on right now?”

“Which KSBs are still outstanding?”

“Give me an ILR compliance summary.”



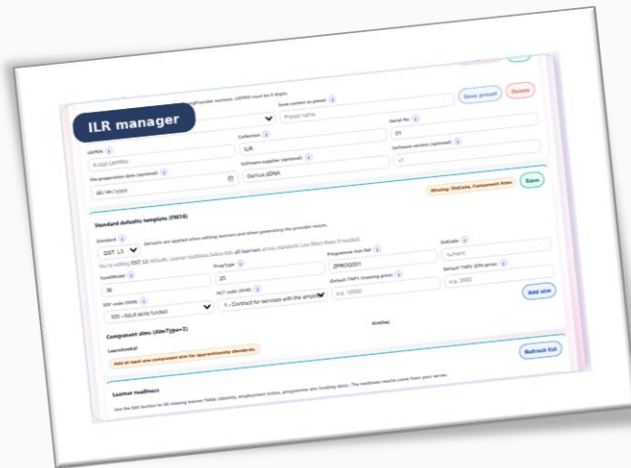
**Grounded**  
Uses app records rather than generic text.

**Role-aware**  
Respects learner, trainer, employer and administrator.

**Action-led**  
Focuses on next steps and risks.

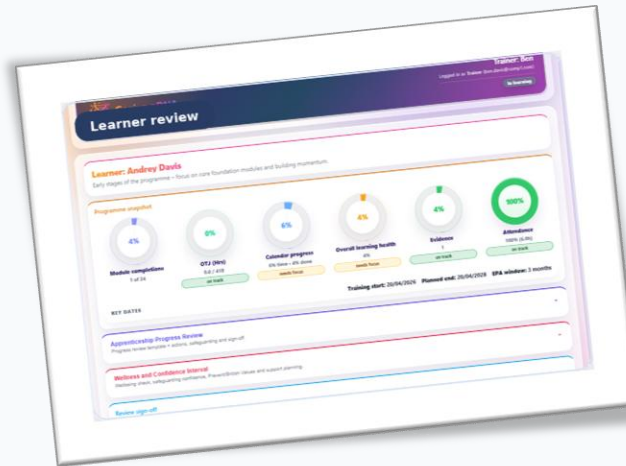
# Compliance visibility without slowing delivery

The platform supports Training Plan snapshots, ILR readiness, learner reviews, process forms, OTJ records, KSB coverage and exportable reports.



## Process forms

Start, save, submit, reopen and export onboarding, review, agreement, checkpoint and RPL/PLA forms.



## Audit trail

Versioned records, dates, signatures and export workflows for quality review.



## Funding readiness

Learner, programme and employment-status data surfaced in one place.

# Built around the people who deliver apprenticeships

Each role gets a focused interface while staying connected to the same learner record.

## Learners

Pathway, evidence prompts, OTJ, Training Plan, progress visibility.

## Trainers & coaches

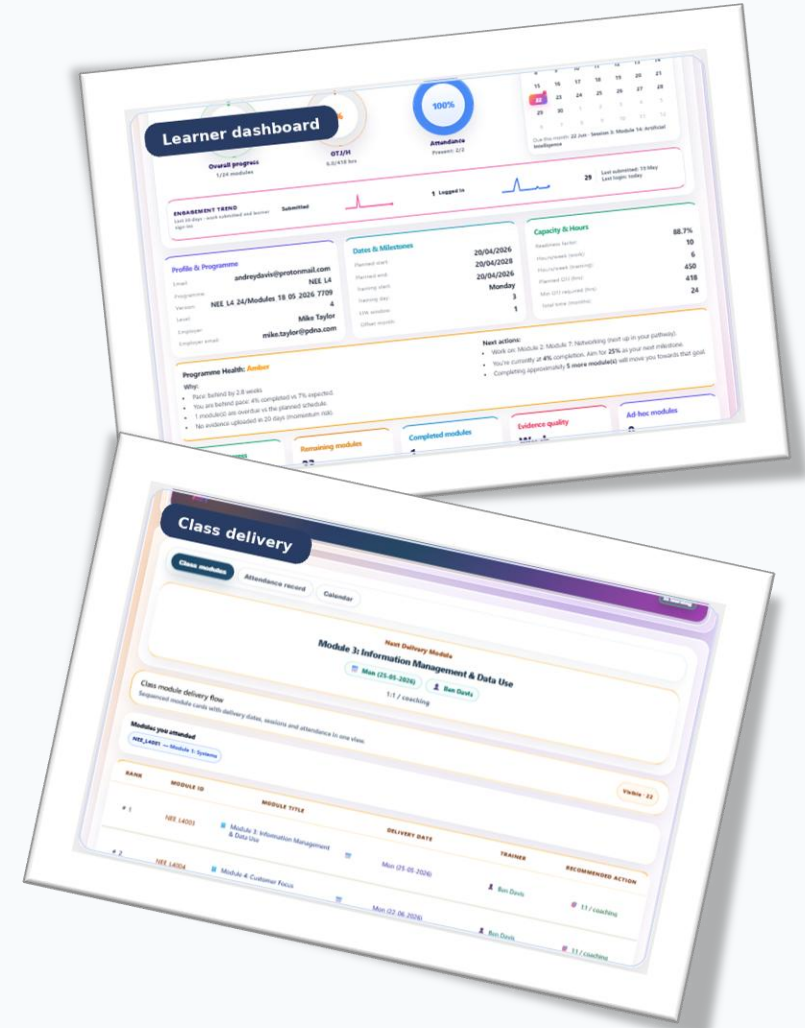
Caseload insight, class modules, attendance, KSB gaps and next actions.

## Employers

Learner snapshot, review sign-off and workplace activity visibility.

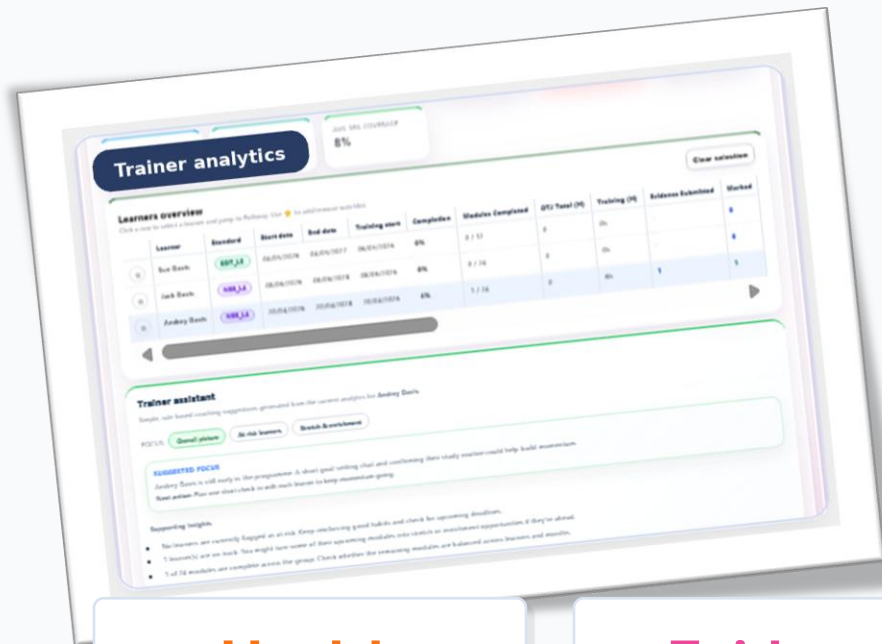
## Admin & compliance

Settings, standards, KSB library, ILR readiness, reports and audit records.



# From learner risk to cohort quality in one view

Quality leaders and trainers need more than static reports. Genius pDNA brings learner risk, evidence, attendance and KSB data into practical monitoring views.

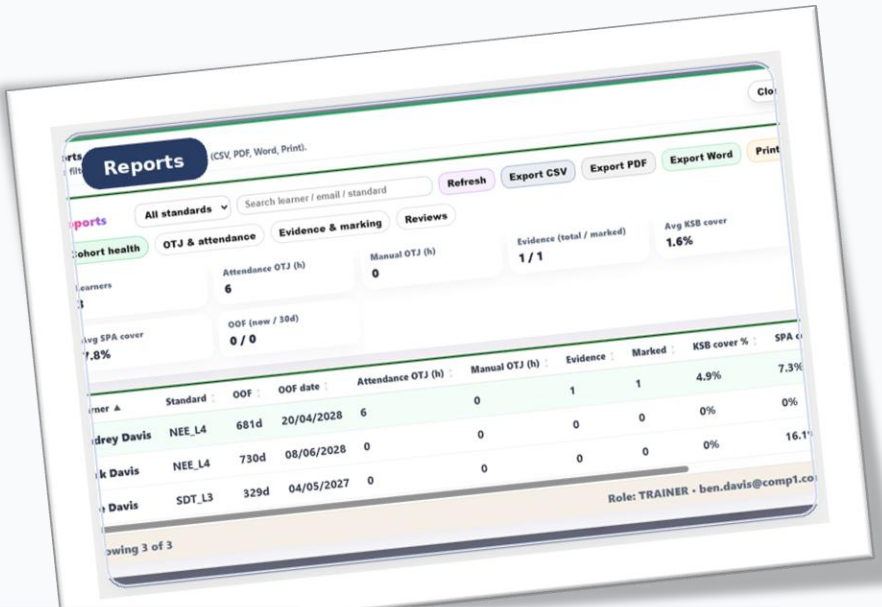


**Health**  
learner group risk

**Evidence**  
coverage and marking

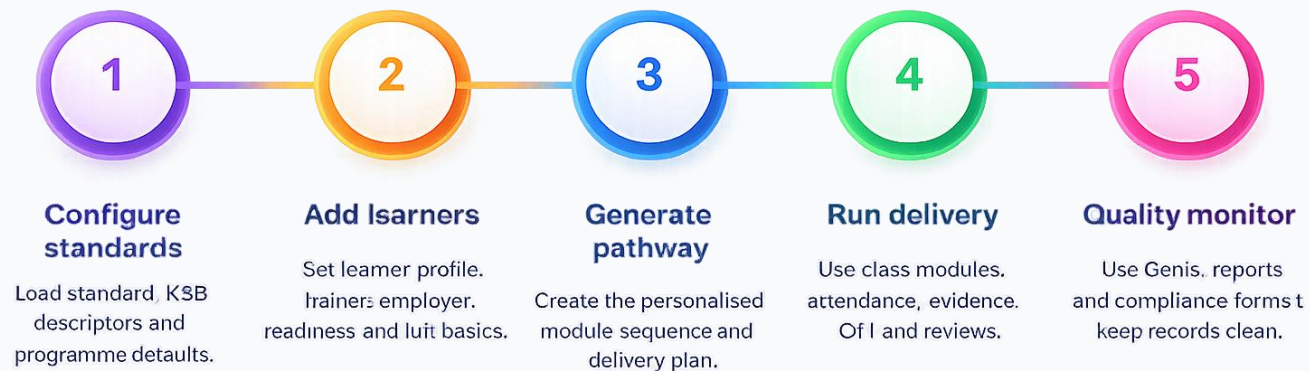
**Exports**  
PDF, Word, CSV and print

**Action**  
what to do next



# A practical route from setup to live delivery

Designed to support provider operations without replacing every workflow on day one.



**Outcome: a connected learner record that supports delivery, evidence, compliance and quality assurance from the same operating model.**

# What changes for providers and employers

The product story is not just software features. It is a shift from fragmented administration to guided apprenticeship delivery.

## Less re-keying

Connected data reduces repeated entry across Training Plan, ILR, reviews, evidence and reports.

## Earlier intervention

Risk, evidence gaps, KSB coverage and attendance can be surfaced before problems become late-stage issues.

## Clearer learner focus

Learners, trainers and employers can see what needs to happen next, not just what has already been recorded.

## Audit-ready records

Training Plan snapshots, compliance forms, reports and signatures create a stronger operational evidence trail.

## Personalised delivery

Pathways and module profiles can adapt to the learner, role, standard and employer context.

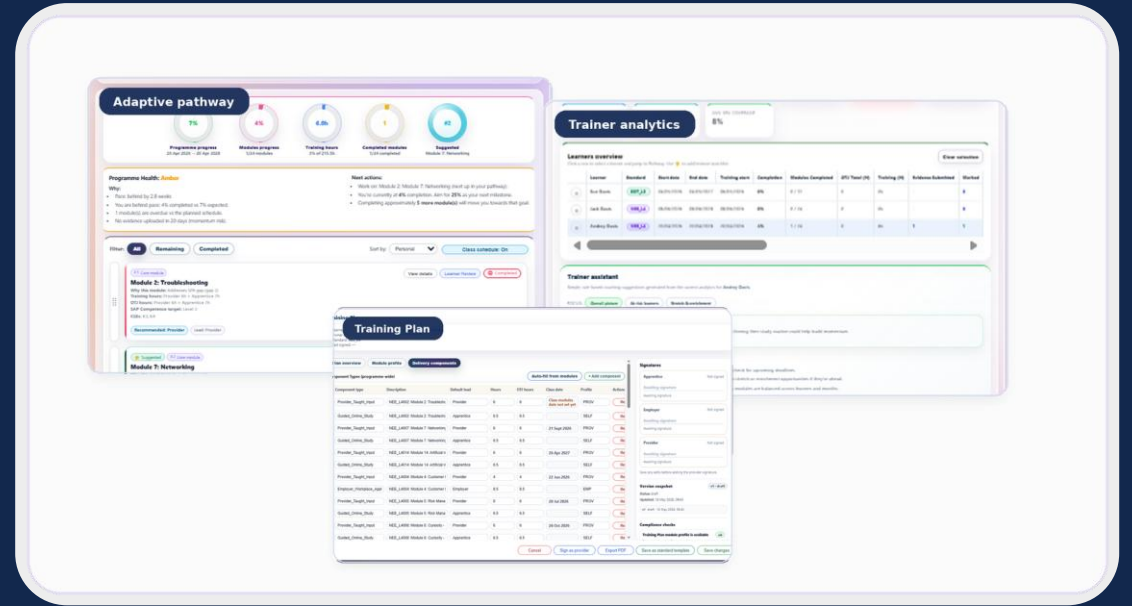
## AI-assisted decisions

Genie helps users ask precise questions and act on the record, without hunting through screens.

# Ready to make apprenticeship delivery feel connected?

Genius pDNA gives providers and employers a single, intelligent place to manage personalised pathways, learner progress, KSB evidence, OTJ, attendance, Training Plans, ILR readiness and compliance workflows.

- 01 Map your current delivery flow
- 02 Import standards and learner data
- 03 Generate personalised pathways
- 04 Use Genie and dashboards to drive action



**Book a demo**

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