



Useful systems for complicated work.

Practical school software built around real jobs, clear boundaries and professional judgement.



DAS Board

SEND support



SitRep

Classroom practice



PASSport

Planned placements



HP Source

House recognition



WorkPane

The staff day

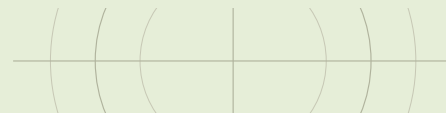


Ready

School improvement

Six apps. One complete suite. £3,000 per school/year.

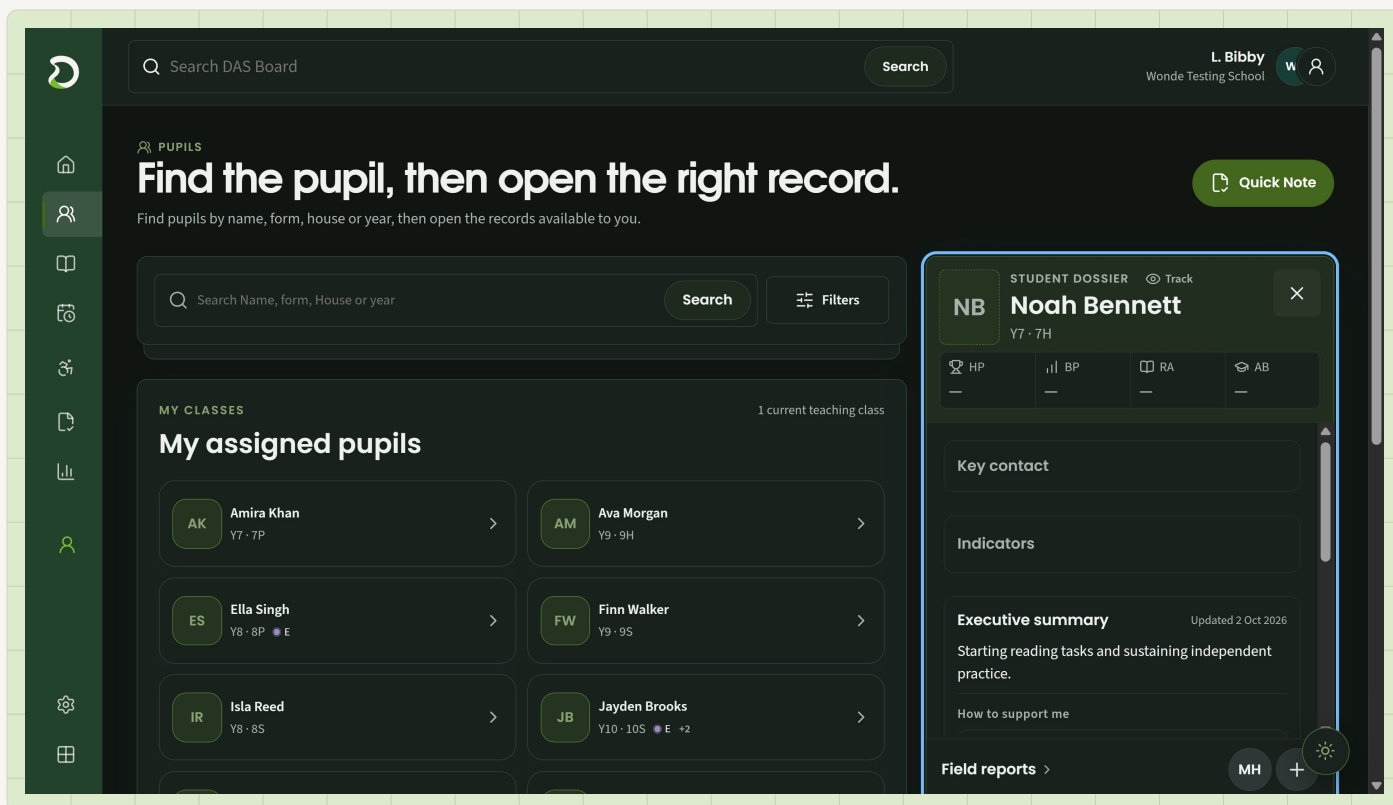
Ready included. Indicative annual price, excluding VAT.



SENDCos, inclusion teams and authorised teaching staff

Keep support moving. Keep the pupil in view.

Bring observations, support plans and professional casework together around the pupil, with a clear route from contribution to review.



Interface shown with illustrative school data.

01

Gather a fuller picture

Capture observations and request staff contributions. Review information before accepting it as evidence.

02

Connect plans with delivery

Keep goals, interventions, measures, owners and review dates together.

03

Prepare the next conversation

Keep support documents, access arrangements and annual-review material around the pupil record.



Example

A SENDCo brings classroom observations, intervention records and a current support plan into the same review conversation.

Professional decisions stay with authorised staff. Evidence does not establish a diagnosis or access-arrangement eligibility.



Teachers, tutors and colleagues supporting classroom practice

Plan the room. Teach the class.

Create seating plans around the real room, practical requirements and the choices that help a class work well.

Interface shown with illustrative school data.

01

Start with your room

Build reusable room layouts and adjust seating plans to the space you teach in.

02

Keep control of the plan

Try explainable suggestions, preserve seat locks and resolve visible conflicts with teacher judgement.

03

Carry learning forward

Use teaching and cover views, review lesson records and retain earlier versions of a plan.



Example

A teacher compares a new arrangement with the previous plan, keeps essential placements and makes the final choices before the lesson.

Suggestions support teacher decisions. Any connected school-data service depends on the school's agreed configuration.

Where should they be? Who follows up?

Keep period-by-period placements visible for pupils whose day includes alternative provision, interventions, therapy or other planned sessions.

The screenshot shows the 'Alternative timetable' interface in the PASSport system. At the top, there's a search bar and a 'Search' button. Below this, the title 'Alternative timetable' is displayed with a subtitle 'Review sessions by pupil and period.' To the right of the title are buttons for 'Week A', 'Source out of date', and a date selector set to '21/10/2026'. The main area is a grid with periods (P1 to P5) as columns. Two pupils are listed: Ava Morgan (Y9 - 9H) and Ella Singh (Y8 - 8P). For Ava Morgan, sessions are shown for P1 (Learning studio, Expected), P2 (Main timetable), P3 (Music workshop, Expected), and P4 (Main timetable). For Ella Singh, sessions are shown for P1 (Scheduled support, Not seen), P2 (Key-worker check-in, Expected), P3 (Main timetable), and P4 (Reading workshop, Expected). A sidebar on the left contains navigation icons, and a top bar shows 'Demo Staff' and 'Wonde Testing School'.

Interface shown with illustrative school data.

01

Make the expected day clear

Find a pupil's expected placement for a date and period.

02

Handle the exceptions

Manage recurring sessions, one-off arrangements, dated changes and collection or return details.

03

Give follow-up an owner

Record session outcomes and keep handovers and pastoral follow-up with named staff.



Example

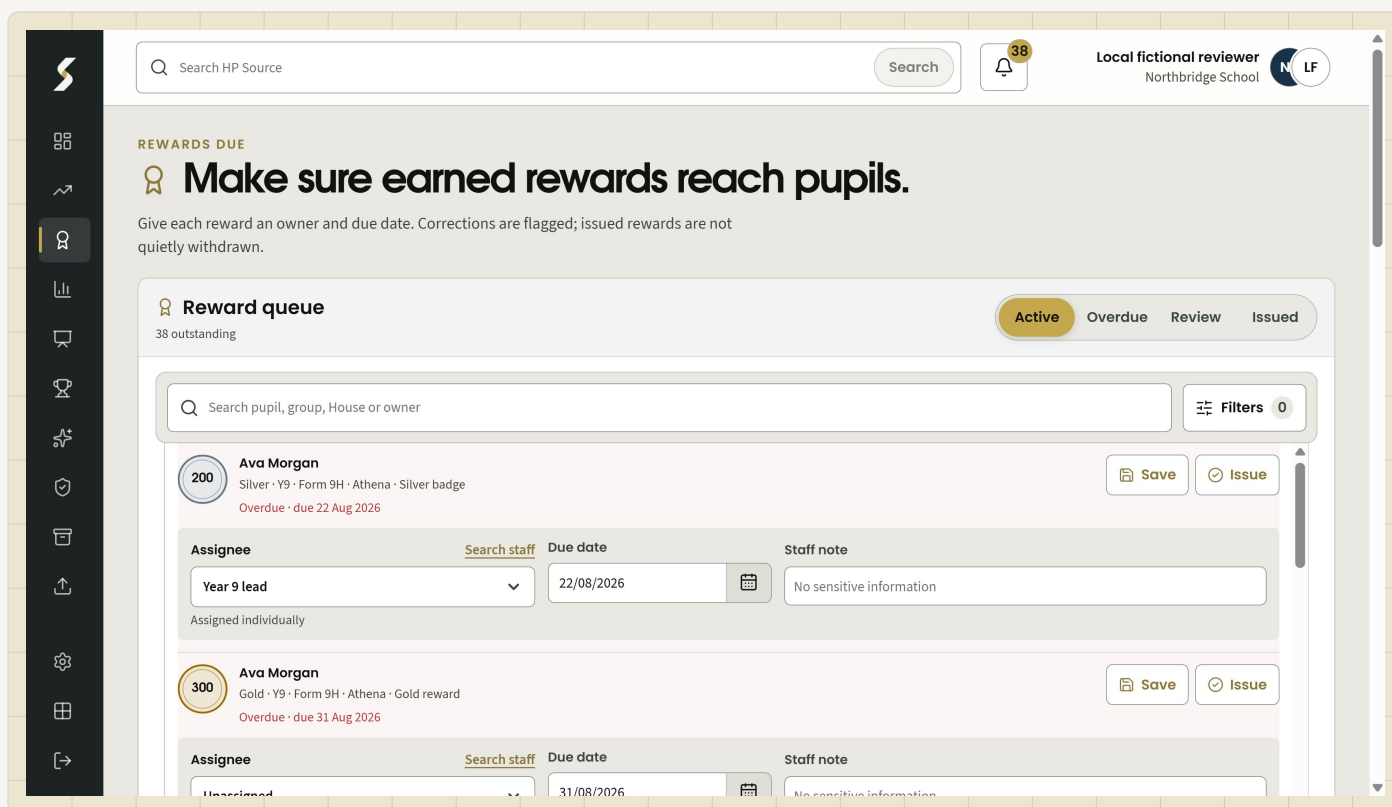
A pastoral colleague checks an intervention placement, records the session outcome and assigns the follow-up to the right member of staff.

PASSport records planned placements and operational outcomes. It is not live location tracking or a replacement statutory attendance register.

House leads, pastoral teams and staff organising recognition

Make recognition mean something.

Turn checked point records into clear standings and practical reward work, with visible rules and a traceable route to recognition.



Interface shown with illustrative school data.

01

Know what the numbers mean

Check imports and apply visible scoring rules while retaining the underlying evidence.

02

Follow rewards through

Use Rewards Due to give reward work an owner, a date and an issue state.

03

Show the right story

Prepare reviewed recognition displays and manage House Cup records separately from pupil points.



Example

An authorised coordinator checks a points run, reviews the standings and assigns rewards due before choosing what to present to the school.

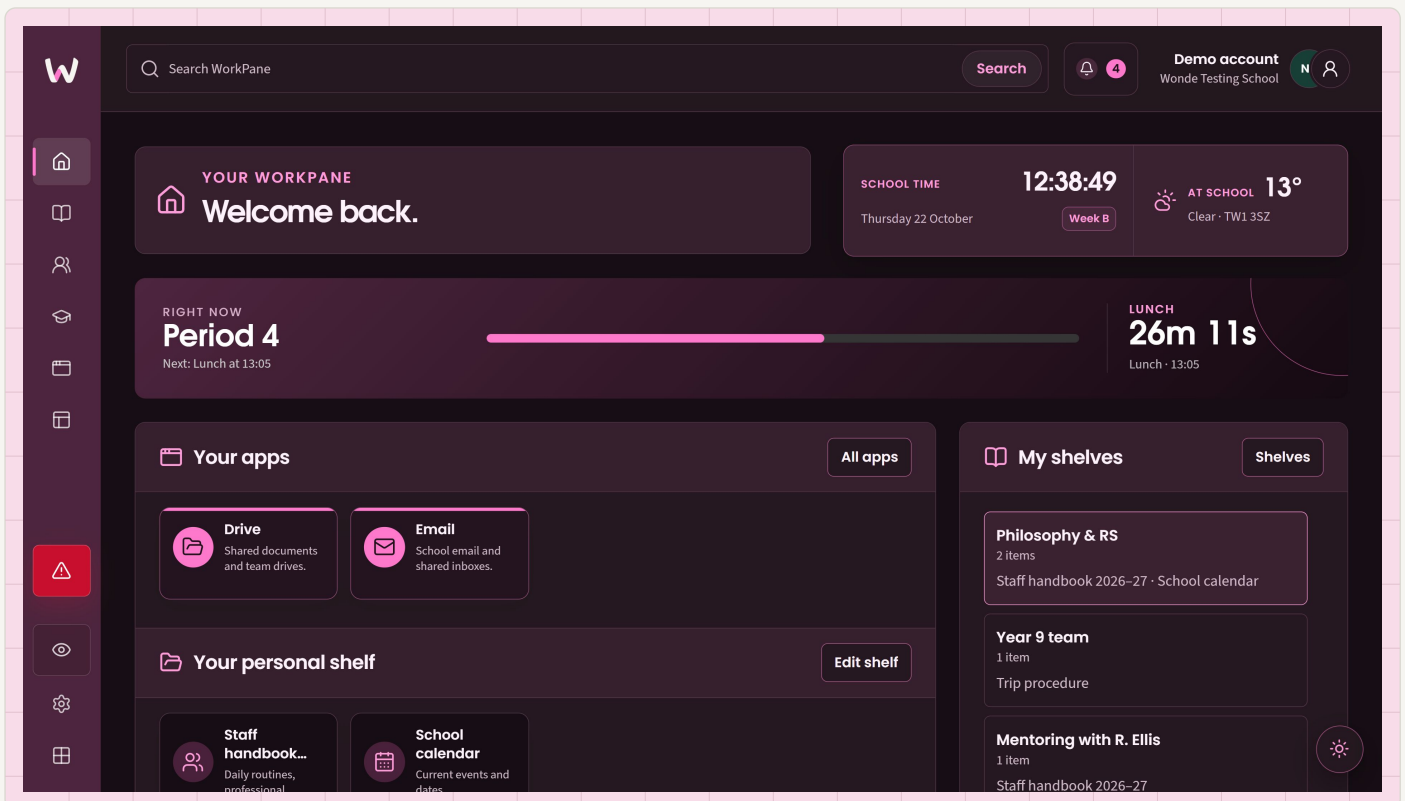
Publication is a deliberate staff decision. Pupil names and awards should only be shared with the appropriate permission and audience.



School staff, team leads and colleagues managing staff information

A clearer start to the school day.

Give staff an optional home for the day's notices, calendar, work summaries and trusted links, organised around the people who need them.



Interface shown with illustrative school data.

01

Bring the day into view

Keep relevant notices, calendar information and work summaries close at hand.

02

Make useful information findable

Find permitted notices, guidance links and shelf resources for their intended audiences.

03

Keep your tools close

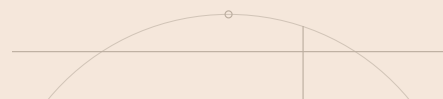
Organise personal and team shelves and open the Critical Developments apps your school has licensed.



Example

A member of staff checks today's notices and calendar, opens trusted guidance and moves into the app needed for the next task.

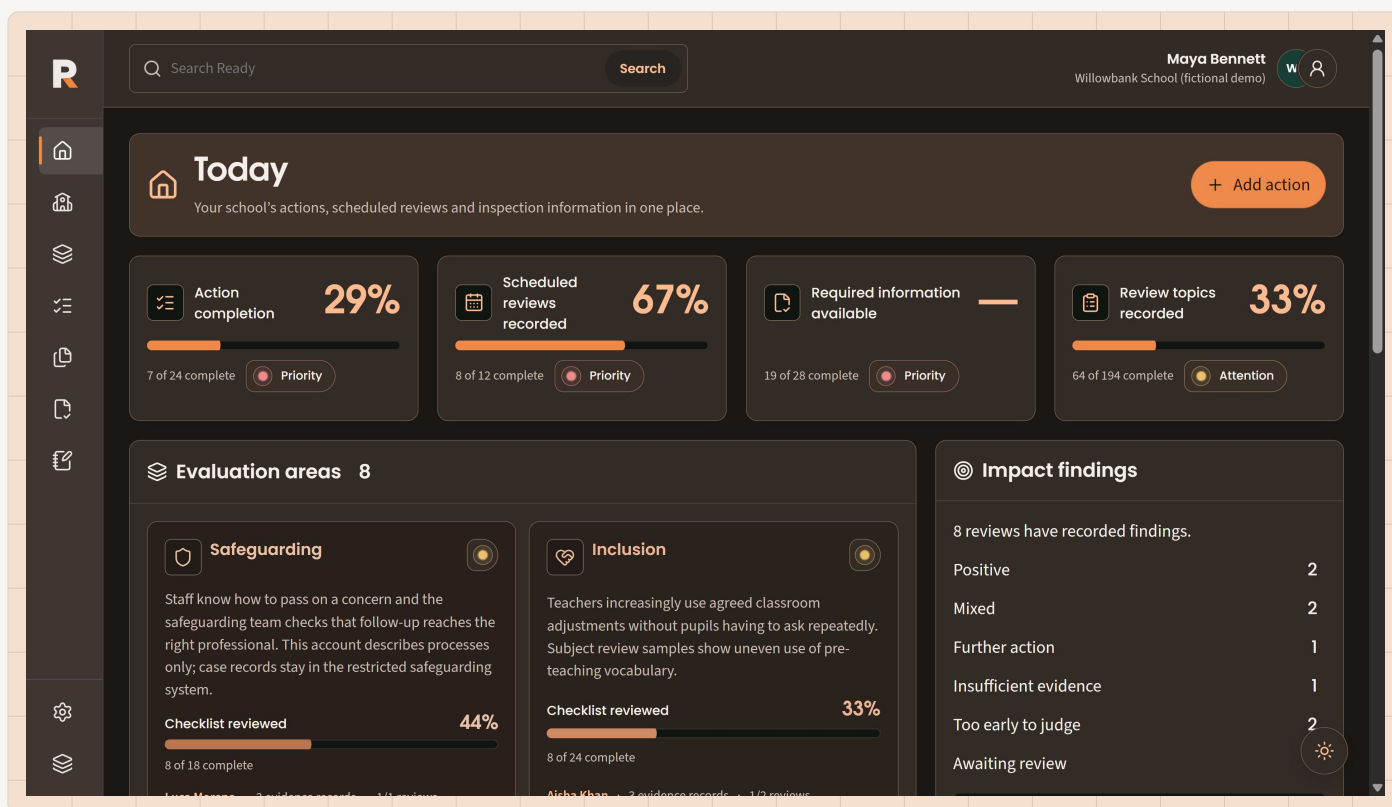
WorkPane is optional. Schools can use the other products independently; access still follows each product's permissions.



Headteachers, school improvement leads, area leads and governors

Know the work. Review what changed.

Organise school evaluation, improvement actions and supporting sources, with a clear distinction between finishing work and knowing its impact.



Interface shown with illustrative school data.

01

Build a school account

Bring evaluation areas, priorities and relevant evidence references into one workspace.

02

Give improvement a next step

Record action owners, dates and review findings. Keep completion separate from impact.

03

Prepare a reviewed account

Organise inspection information and planning-call preparation, and create reports for review.



Example

An area lead records the work completed, links relevant sources and schedules an impact review before drawing a conclusion.

Ready is included in the six-app suite, or available individually for £200 per school/year. It does not predict inspection grades or certify compliance.

Choose your starting point

Practical tools. A clear offer.

Start with the apps your school needs, or save with a package.

Complete six-app suite

£3,000

All six apps, including Ready.

Save £300 against catalogue rates.

SEND package

£1,700

DAS Board + PASSport.

Save £200 against catalogue rates.

Indicative annual prices per school, excluding VAT.

DAS Board £1,500 · PASSport £400 · Ready £200

SitRep, HP Source and WorkPane: £400 each at catalogue/add-on rates.

SitRep, HP Source and WorkPane need a complete quote for standalone use; the total may differ.
Your written quote confirms the full payable total and renewal terms.

From a demonstration to a supported trial

- 1 Choose the work and the school lead**
Name a school lead, choose the apps and agree the trial scope.
- 2 Authorise your school's connection**
MIS integrations are provided via Wonde, with school-approved data and scope.
- 3 Set up the right access**
Confirm staff, school membership and product roles. Agree optional connections.
- 4 Try it, then review it together**
12 teaching weeks from agreed setup. No card or automatic conversion to a paid subscription.

Talk through your school's starting point.

support@criticaldevelopments.net

criticaldevelopments.net/pricing/

Shared Account, approved Wonde MIS connection, standard remote setup, hosting, updates and ordinary support are included. Exceptional requirements are agreed and priced beforehand.