



Exams you can trust, anywhere. Online testing with AI-assisted proctoring that is rigorous, fair, and defensible.

Author once, deliver securely, monitor live, and prove integrity afterwards. Built for entrance and placement exams, university assessments, certification and corporate testing, and it plugs straight into your school system.

A screenshot of the IntelliProctor dashboard interface. The browser address bar shows 'demo.intelliproctor.diggysolutions.com'. The dashboard is for 'Liberia Christian Academy' and the user is 'IntelliProctor Super Admin'. A yellow alert banner at the top states '3 background jobs have failed. Review'. The main dashboard area contains several widgets: 'LIVE NOW' with a 'Sittings open now' count of 0, 'Attempts active - 5 min' count of 0, 'Snapshots - last hour' count of 56, and 'Failed jobs' count of 3. Below these are four more widgets: 'Students' (232, 0% vs last week), 'Session' (7, open now@if (\$stats[draft_sittings] > 0) · 0 draft@endif), 'Active attempts' (17, 100% vs last week, 1 submitted in 24h), and 'Pending review' (324, 100% snapshots vs last week, 134 snapshots · 190 essays). A sidebar on the left lists navigation options: Dashboard, AUTHORIZING, ROSTER, DELIVERY, REVIEW, RESULTS, OPERATIONS, INTEGRATIONS, SETTINGS, and Help & guides. The footer includes 'Product brochure · v1 · 2026', a 'Sign out' button, and the URL 'demo.intelliproctor.diggysolutions.com'.

Online exams, held to a standard you can defend.

IntelliProctor lets an institution run exams online without giving up integrity. You author the paper, deliver it under lockdown, watch the room live, and afterwards hold a complete, append-only record of exactly what happened in each attempt. It pairs real AI face and identity proctoring with browser-integrity monitoring, and keeps a human reviewer in the loop, so results stand up to scrutiny.

Just as important is what it does not do: it refuses to be overzealous. The system counts the violations that matter, logs the ones that do not, and never fails a candidate on a signal a person has not reviewed. And because the AI runs on a self-hosted engine inside your own deployment, the faces and footage of your candidates never leave your control.

9

Question types, eight auto-scored

5 layers

Identity, browser, vision, automation, human review

Self-hosted

AI engine; candidate data stays put

Live

In production at a live deployment

Trustworthy by design

Lockdown delivery, AI identity and face checks, and an append-only forensic event trail for every attempt.

Rigorous, never overzealous

A severity policy that counts real violations, logs the rest, and keeps a human reviewer deciding the close calls.

Private and self-hosted

Your own deployment, a self-hosted face engine, and verifiable score push-back to your school system.

Not a quiz tool. A defensible examination platform.

Anyone can put questions on a screen. The hard part is being able to stand behind the result: proving the right person sat the exam, that the room was controlled, that flags were judged fairly by a human, and that the score reached the registrar untampered. IntelliProctor is built end to end for that burden of proof.

Authoring

9 question types, banks, sections, auto-scoring

Lockdown

Cryptographic Safe Exam Browser enforcement

Analytics

Cohort summaries and per-item analysis

Examinees

Roster, CSV import, custom fields, accommodations

AI face proctoring

Identity verification, gaze and multi-face detection

Results

Release controls, certificates, exports

Delivery

Invitations, exam-day lobby, the sitting experience

Live monitoring

Auto-refreshing room view and proctoring flags

Integration

Signed score push-back to your school system

Browser integrity

Tab, focus, fullscreen and clipboard monitoring

Human review

Flagged-frames-first reviewer queue

Private by design

Self-hosted AI; data stays in your deployment

WHY IT HOLDS UP

Every attempt leaves an evidence trail, and a person makes the call.

Browser events and AI snapshot flags feed one append-only event stream per attempt. The platform surfaces only the flagged moments to a human reviewer, with the surrounding frames and the full timeline, and records their decision. Nobody is failed by a machine on a borderline signal. That is what makes an IntelliProctor result defensible.

Five independent walls, not one AI flag.

A single detector is easy to fool and easy to distrust. IntelliProctor is defence in depth: five separate layers, each catching what the others cannot. What makes it credible is the right-hand column, every layer has a knob you tune to the stakes of the exam, and a deliberate failure mode that protects the candidate as much as the result.

LAYER 1 Identity gate	Before the first question, a live frame is matched against the reference selfie using a 128-dimension face embedding, so the right person is the one sitting down.	TUNABLE KNOB Match threshold, 0.80 default FAILS To a human override, never locks out a cohort
LAYER 2 Browser signals	Five distinct signals are captured and disambiguated: clicking Next or Submit is told apart from a real tab switch, bursts are throttled, and close-tab events still land via beacon.	TUNABLE KNOB Which signals are counted FAILS To forensic-only logging, no silent auto-fail
LAYER 3 Computer vision	Every few seconds a frame is checked on your own server: face mesh and OpenCV pose for true 3D gaze, plus no-face, multi-face and identity-drift detection.	TUNABLE KNOB Gaze angle, 30° default FAILS Isolated, a hiccup drops the frame and the exam continues
LAYER 4 Threshold automation	Counted violations drive a one-time warning, then an auto-submit at a set limit, so a reviewer never has to triage fifty obvious tab-switches by hand.	TUNABLE KNOB Warn / submit counts, or off FAILS Into the same terminal state as a normal timeout
LAYER 5 Human adjudication	A person makes the call on every flagged moment, seeing the frames before and after and the full timeline, and their verdict is written to an immutable audit trail.	THE FINAL SAY Reviewer verdict GUARANTEE No candidate is failed on a machine signal alone

THE POINT

Tuned, fault-tolerant, and honest about its limits.

This is not a black box that pronounces guilt. It is a layered system you configure to the exam in front of you, where automation handles the obvious and a human owns the judgement. Every wall can be loosened for a low-stakes quiz or tightened for a licensing board, and every wall is designed to fail safe.

Built for High-Stakes Testing

IntelliProctor speaks in neutral terms, tenants, examinees, exams and attempts, so one platform serves many kinds of high-stakes test from a single codebase: school entrance and placement exams, university assessments, professional certification, and corporate evaluation.

The exams it runs one platform, many kinds of high-stakes test

Entrance & placement

Admissions and streaming tests, at scale across centres

Professional certification

Licensing, credential and membership exams

Corporate & recruitment

Hiring assessments and staff competency testing

University assessments

Coursework tests, mid-terms and final examinations

Civil service & public sector

Recruitment and evaluation for government roles

In-school exams

Term tests and placements, run from your school system

A DAY IN THE LIFE · THE EXAMS OFFICER

Mrs. Johnson runs entrance exams for hundreds of applicants across several centres. From one console she sees the whole operation live: **sittings open now, attempts in progress, snapshots captured in the last hour, and how many flags are waiting for review**. She is not refreshing spreadsheets or calling invigilators. The room is on her screen, and the evidence is building itself.

One console for the whole examination, end to end.

SECTOR-AGNOSTIC

One platform, many exams

Configured per deployment, terminology, branding and custom fields, so it fits placement tests, university finals, certification and corporate testing alike.

LIVE

The operation at a glance

A dashboard of open sittings, active attempts, snapshots captured and reviews pending, so the person in charge always knows the state of play.

ROLES

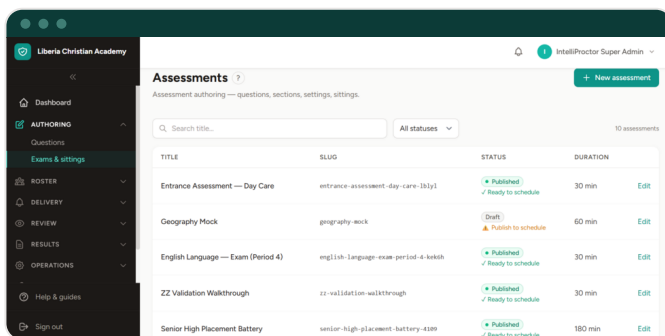
The right access for each person

Distinct roles for administrators, content authors and exam reviewers, plus teachers, each scoped to what they should see.

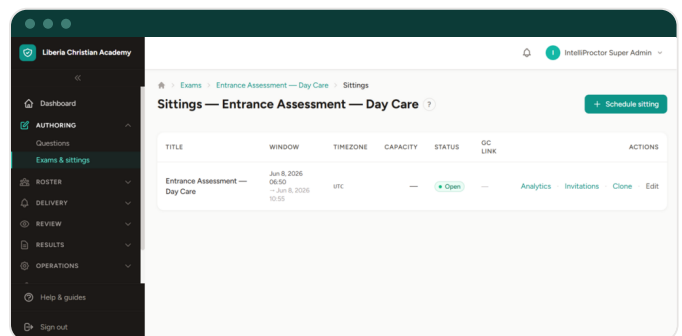
TWO EXPERIENCES

Console and candidate

A calm, focused experience for the candidate sitting the exam, and a powerful console for the team running it.



ADMIN Exam management



EXAMINEE The exam sitting

Exam Authoring & Question Bank

A good exam starts with good items. IntelliProctor gives authors a real question bank and nine question types, most of them auto-scored, with the controls that make a paper fair and hard to game.

AN AUTHOR'S AFTERNOON · BUILDING THE PAPER

An author assembles next term's placement test from the **shared question bank**, pulling items tagged by topic and difficulty. Multiple choice, true or false, matching, numerical and short answer all **score themselves**; the essay routes to a rubric for marking. She switches on **randomised question and option order** so no two candidates see the same sequence, sets the duration and pass mark, and previews the exam exactly as a candidate will see it before publishing.

Fair, varied papers, with the marking already handled.

9 TYPES

Rich question types

Multiple choice (single and multiple), true/false, short answer, essay, fill-in-the-blank, matching, ordering and numerical, eight auto-scored.

SMART SCORING

Partial credit, done properly

Exact-match for choice and true/false, case-insensitive accepted-answer sets for short answer, partial credit per blank and per matched pair, tolerance-based numerical marking with a float-safe epsilon, and rubric-based manual grading for essays.

QUESTION BANK

Tagged, shareable items

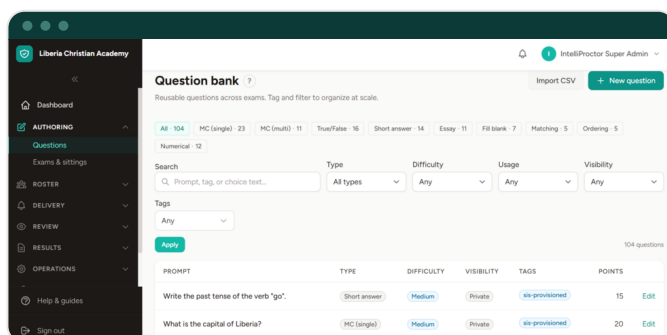
Difficulty levels, topic tags, and private, shared or official visibility, plus CSV import to build banks fast.

ANTI-CHEAT

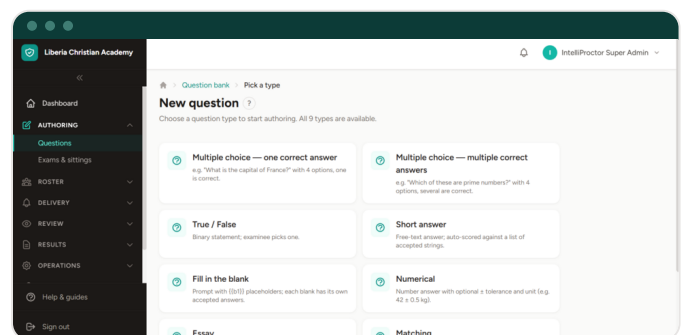
A different paper for every candidate

Question and option order shuffle deterministically per candidate, so neighbours never see the same sequence, yet the order stays stable across a reload and grading is keyed to the answer itself, not its position. Sections and paper sets organise the rest.

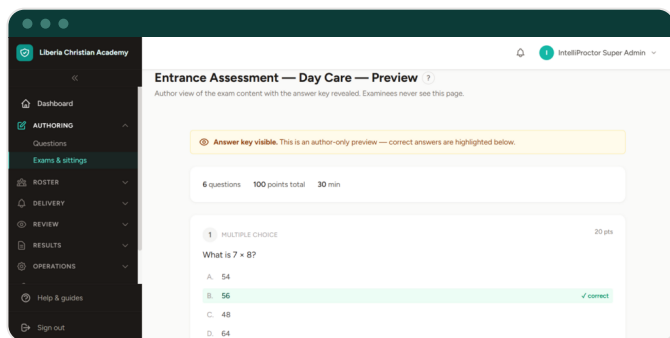
From the item bank to a finished paper build the bank, add a question, preview before you publish



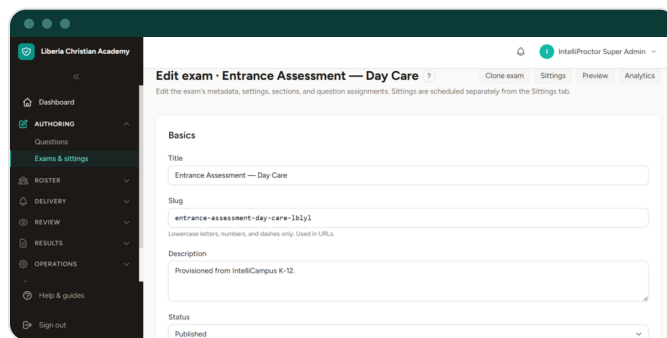
AUTHOR Question bank



AUTHOR Add a question



AUTHOR Exam preview



AUTHOR Exam settings

03 DOMAIN Examinees & Delivery

Getting the right candidates into the right exam, smoothly and securely, is its own discipline. IntelliProctor handles the roster, the invitations and the exam-day moment with care.

Delivery modes always computer-based, supervised your way

Remote, proctored

Candidates sit from anywhere, under AI face and browser proctoring

Supervised lab or centre

Run it in your own computer lab, with an exam-day lobby and printed access slips handed out at the door

Always on-screen

Answers are entered and auto-scored on the computer: this is computer-based testing, not paper or OMR scanning

Need true paper-based entrance exams (printed question papers, seat allocation, hall tickets)? That lives in IntelliCampus, the suite's school and university platform, and IntelliProctor complements it.

A DAY IN THE LIFE · EXAM-DAY LOBBY

On test day the lab computers all open to one bookmarked **lobby page**. Each candidate picks their name from the roster, types their ID, and is forwarded straight into their own exam, no shared passwords, no fiddly links. Behind the scenes their roster was imported from a spreadsheet the week before, with a **dry-run preview** first, and any candidate with approved **extra time** simply gets it, frozen to their attempt so a late edit cannot change the clock mid-exam.

A calm front door, with security underneath.

ROSTER

Candidate management

Manage examinees with configurable, typed custom fields, and personal data encrypted at rest.

ACCESS

Invitations & lobby

Per-candidate bound invitation tokens, short human-typeable codes, and a bookmarkable exam-day lobby for shared lab machines.

IMPORT

CSV roster import

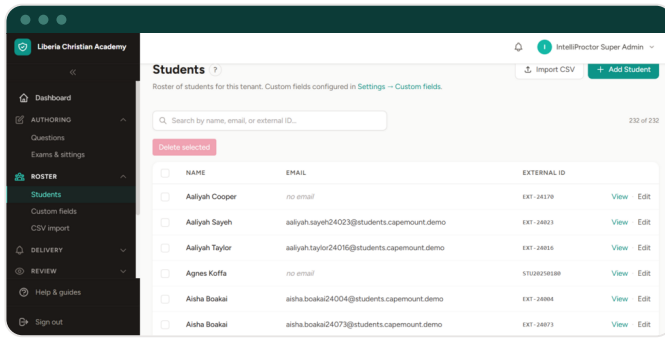
Bulk-import candidates from a spreadsheet with a dry-run preview, then send invitations in the same pass.

FAIR

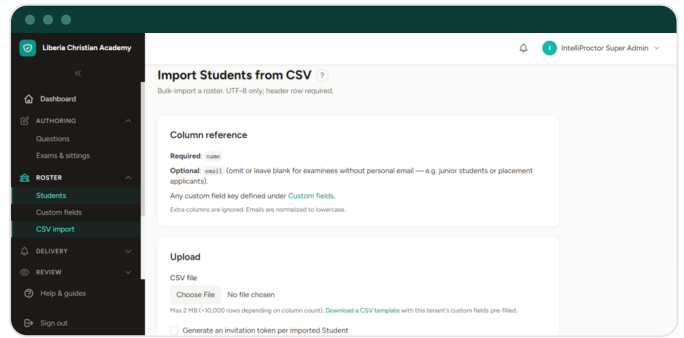
Accommodations

Per-candidate extra time and proctor notes, frozen as a snapshot on each attempt so the rules cannot shift underneath them.

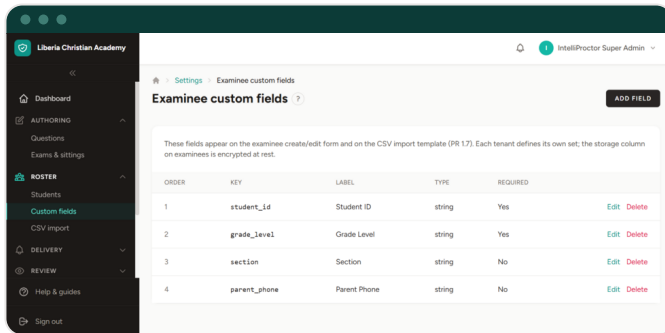
From spreadsheet to seated candidate import the roster, configure fields, invite, and they sit



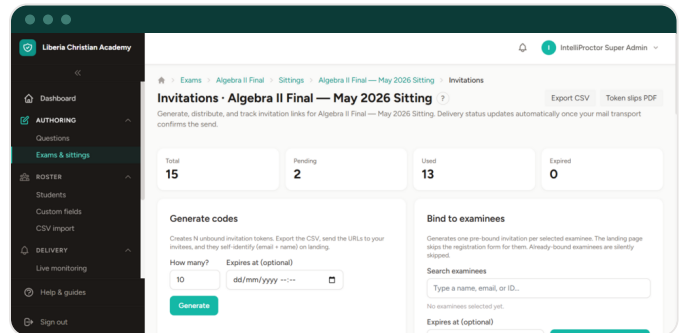
ADMIN Examinees



ADMIN CSV import



ADMIN Custom fields



ADMIN Invitations

04 DOMAIN · MARQUEE

Browser Integrity & Lockdown

The first line of exam defence is the browser itself. IntelliProctor watches what happens on the attempt surface and can lock the exam to a controlled environment, but it does so with judgement, not paranoia.

THE STANDOUT

Rigorous, and deliberately not overzealous.

The system tells signals that matter from signals that do not. Switching tabs, losing focus and leaving fullscreen are counted and can trigger a warning, then an auto-submit at a configurable threshold. But copy and paste are recorded for the forensic trail and never auto-fail a candidate, because people have honest reasons to use the clipboard. Viewing an in-exam help hint is logged for transparency and never penalised. That restraint is what makes a flag credible.

DISAMBIGUATED

Smart capture, not trigger-happy

The hardest problem in browser proctoring is telling a real tab switch from a candidate clicking Next or Submit. IntelliProctor solves it explicitly: in-app navigation is recognised and excused, dual blur-and-visibility signals catch the same-monitor case, repeats are throttled, and events fired as a tab closes still land by beacon. The counted number means something.

GRADUATED

Warn, then auto-submit

A configurable policy: warn after a set number of counted violations, auto-submit after another, or disable thresholds entirely. Race-safe with the exam deadline.

LOCKDOWN

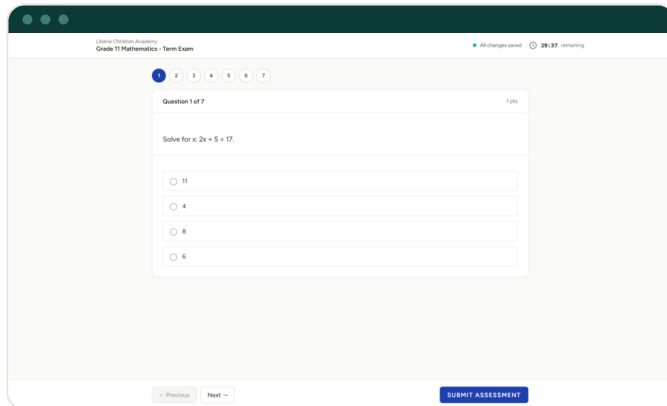
Cryptographic Safe Exam Browser

Real SEB enforcement that verifies signed config and browser-exam-key hashes, and fails closed if it is misconfigured rather than trusting a spoofable browser.

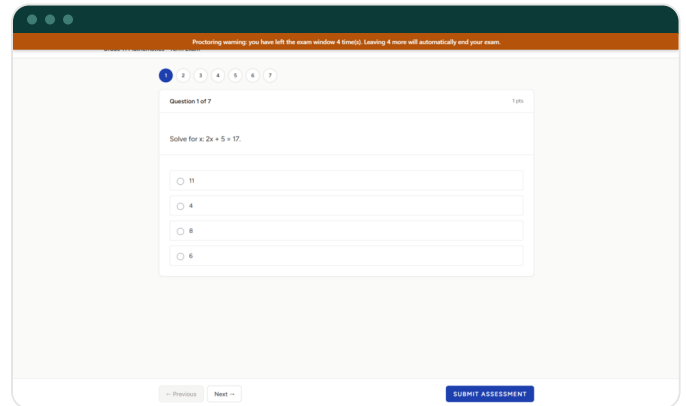
PER EXAM

Controls you choose

Require fullscreen, require Safe Exam Browser, or require identity verification, set per exam to match the stakes.



EXAMINEE The fullscreen lockdown gate



EXAMINEE A counted-violation warning

05

DOMAIN · MARQUEE

AI Identity & Face Proctoring

This is where IntelliProctor earns its name. It runs genuine computer vision, on an engine you host yourself, to confirm the right person is sitting the exam and to flag the moments a human should look at.

A DAY IN THE LIFE · THE QUIET CHECK

As a candidate begins, the platform compares a live frame against the ID selfie on file and confirms a match before the first question. Through the exam it takes a webcam frame every few seconds and, on its own server, checks each one: **is there a face, is it the right face, is there more than one person, is the candidate looking away**. Most frames pass silently. The few that do not become flags, with a similarity score and a reason attached, waiting for a person to judge.

Real face recognition, working for you, hosted by you.

THE STANDOUT

Real AI, self-hosted, so candidate faces never leave your deployment.

The face engine is genuine computer vision: face detection and 128-dimension face recognition for identity, with MediaPipe face-mesh landmarks and OpenCV pose estimation for true 3D head-pose (yaw, pitch and roll) to judge gaze. It runs as a self-hosted service inside your own deployment, reached through a provider interface with timeouts, retries and a circuit breaker, so the engine can run locally by default or fall back to a cloud face API, and a flaky engine never hangs an exam. A live frame every roughly thirty seconds is checked and stored to your own object storage; identity matches against the reference selfie at a configurable similarity threshold (0.80 by default). The most sensitive data you hold never has to leave your environment.

THE STANDOUT

Face recognition measured for fairness, not just accuracy.

The fairest question to ask of any face engine is whether it works equally well for everyone. IntelliProctor is built around a benchmark methodology that measures accuracy by demographic group, not just overall, on the principle that a strong headline number can hide a much weaker one for a particular group. It holds a high bar of accuracy in every group as the target, and treats a false accept, an impostor let through, as the single most serious failure. The methodology is built to measure these against a labelled dataset, so any figure we quote can be reproduced and audited rather than asserted. Fairness is a measured commitment here, not a footnote.

IDENTITY

Confirm who is sitting

A live frame is matched against the candidate's reference selfie, with a similarity score and a configurable threshold, before the exam proceeds.

CADENCE

Periodic, evidenced snapshots

Webcam frames are captured at intervals and stored to your own object storage, building a frame-by-frame record of the attempt.

VISION

Gaze, absence & multiple faces

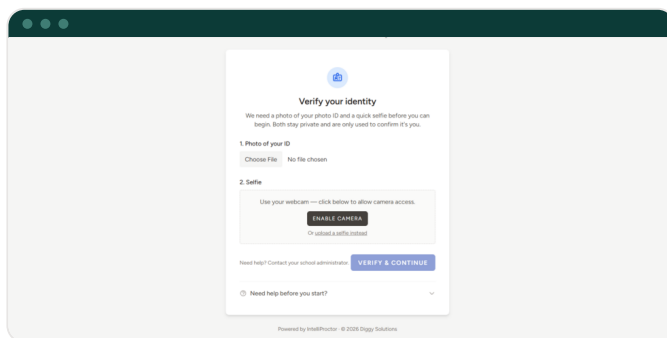
Head-pose estimation flags off-screen gaze; detection flags no-face and more-than-one-face moments, each as a typed event.

HONEST AI

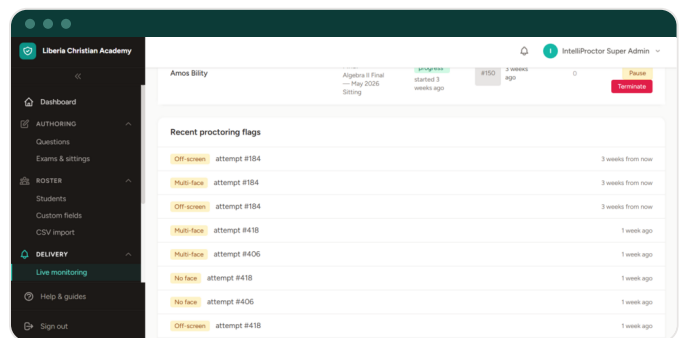
Signals, not verdicts

The AI proposes flags with scores and reasons; it never fails a candidate by itself. Every borderline call is left to a human reviewer.

The AI does the watching, a person does the judging verify identity, capture, flag the moments worth a look



EXAMINEE Identity verification



REVIEWER Proctoring flags

Live Monitoring & Human Review

Automation gathers the evidence; people make the decisions. IntelliProctor is built so a reviewer spends their time on the moments that matter, not on hours of uneventful footage.

A DAY IN THE LIFE · THE REVIEWER

After the exam, the reviewer does not scroll through thousands of snapshots. The **queue shows only the flagged frames that no one has judged yet**. For each, she sees the flagged moment with the frames just before and after, and the full event timeline of the attempt beside it. She marks each one **fine** or **a violation**, and her decision is written to the audit record. Minutes, not hours, and a defensible outcome.

Flagged frames first, with the context to judge them.

MONITORING WALL

The room, refreshed every 30 seconds

A live view of open sittings, active attempts, snapshots captured and flags waiting, refreshing on a steady cadence so the person in charge always knows the state of play.

TRIAGE

Flagged-frames-first queue

The reviewer queue surfaces only snapshots with a flag and no human decision yet, so attention goes where it is needed.

CONTEXT

The moment, plus its surroundings

Each flag is shown with the two frames before and after and the full attempt timeline, so a reviewer can tell a one-off from a pattern and never calls it blind.

ACCOUNTABLE

Decisions on the record

Every reviewer verdict is written to an append-only audit trail, with the actor, time and outcome.

PORTABLE

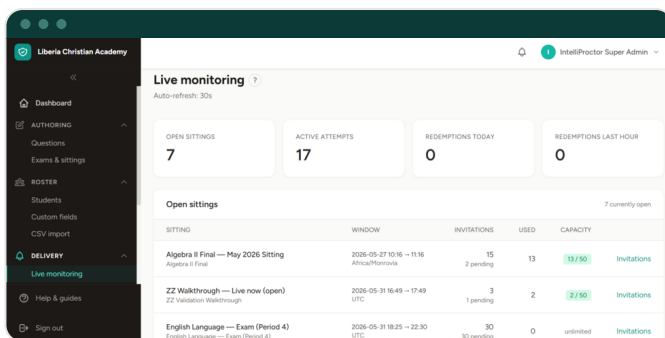
An evidence package you can hand over

For an appeal or inquiry, every snapshot, event and audit entry for an attempt exports as one portable package, a manifest, a plain-text summary and the full-resolution frames, ready to give to an external board.

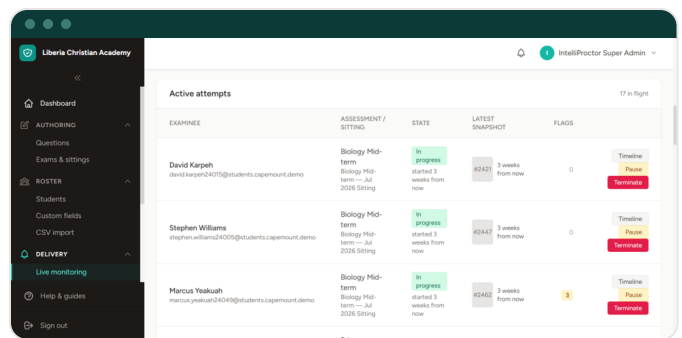
HONEST CLOCK

The server owns the time

The countdown the candidate sees is only a convenience. The real deadline is computed and enforced on the server from the actual start, extra time and any pause, so the clock cannot be cheated from the browser.



ADMIN Live monitoring



ADMIN Monitoring detail

Every signal, and exactly how it is treated.

Trust comes from transparency. This is the full set of signals IntelliProctor records during an exam, and the deliberate, documented way each one is handled, so a candidate, an examiner and an appeals board all know the rules before a single question is answered.

SIGNAL	SOURCE	HOW IT IS TREATED
Tab or window switch	Browser	COUNTED toward the warning and auto-submit thresholds
Window loses focus	Browser	COUNTED toward the thresholds
Leaves fullscreen	Browser	COUNTED toward the thresholds
Copy or paste	Browser	FORENSIC ONLY logged for the record, never auto-fails a candidate
Viewed in-exam help	Browser	INFORMATIONAL logged for transparency, never penalised
No face in frame	AI vision	FLAG FOR REVIEW a human decides
More than one face	AI vision	FLAG FOR REVIEW with a face count
Looking away (gaze)	AI vision	FLAG FOR REVIEW from 3D head pose
Face does not match ID	AI vision	FLAG FOR REVIEW with a similarity score
Identity verified / failed	AI vision	GATE must pass before the exam proceeds
Threshold warning	System	ACTION a one-time warning after the set number of counted violations
Threshold auto-submit	System	ACTION ends the attempt at the configured limit

The thresholds you set

By default the platform warns a candidate after 3 counted violations and auto-submits after 8. Both numbers are configurable per deployment, and either can be switched off entirely. The auto-submit is race-safe with the exam deadline, so an attempt is never finished twice.

One stream, fully ordered

Every signal, browser, AI and system, lands in a single append-only event stream per attempt, timestamped and immutable. That stream is the evidence behind the score, and behind any appeal, and nothing in it can be quietly edited later.

Analytics & Results

A finished exam is the start of the insight. IntelliProctor turns attempts into results you can release on your terms, and into the analysis an institution needs to keep improving its papers.

PROBLEM TO RELIEF · AFTER THE EXAM

Results compute the moment an attempt is submitted, but the registrar decides when they go out: **show each candidate their score immediately, or hold everything until an official release**. Beyond the marks, the analytics show the cohort at a glance, the score distribution, the pass rate per sitting, and, crucially, **which questions were too easy, too hard, or failed to separate strong candidates from weak**, so next year's paper is better than this year's.

Results on your schedule, and papers that improve.

RELEASE CONTROL

Immediate or held

Publish scores instantly to candidates, or hold them for an official release, idempotent and consistent for auto-graded and reviewed attempts alike.

COHORT VIEW

The whole sitting at a glance

Attempts, submissions, pass and fail counts, average, median and range, a score histogram, and a per-sitting breakdown.

ITEM ANALYSIS

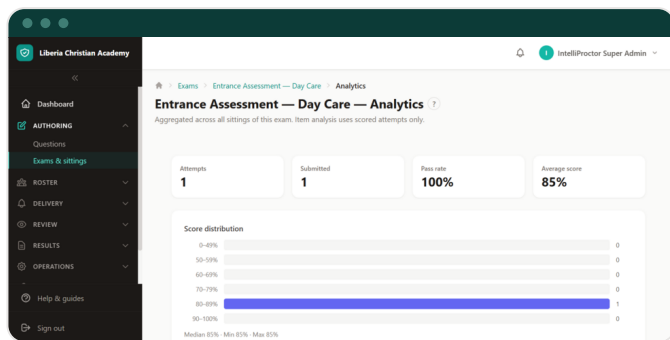
Difficulty and discrimination

Per-question difficulty and discrimination scores show which items to keep, rewrite or retire.

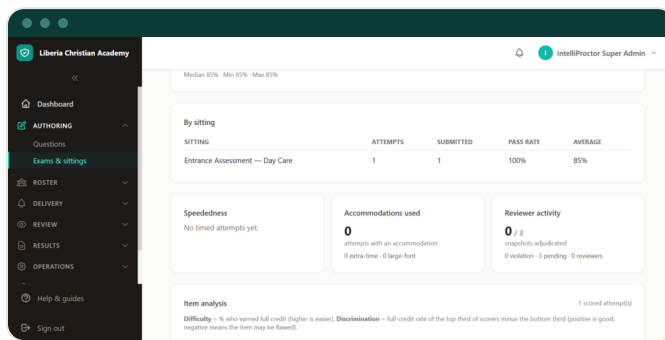
OUTPUTS

Certificates & exports

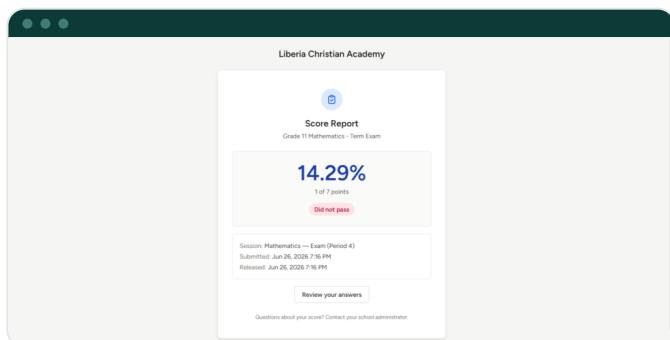
Generate PDF certificates and export results, ready for records, regulators or the originating system.



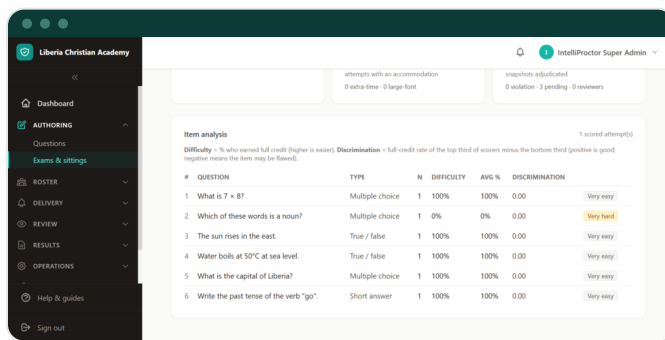
ADMIN Assessment analytics



ADMIN Item analysis



EXAMINEE The candidate's score report



ADMIN Cohort results

08

DOMAIN

Security, Privacy & Trust

An examination platform holds sensitive things: people's identities, their faces, and the integrity of their results. IntelliProctor is built to protect all three, and to keep a record it can stand behind.

APPEND-ONLY

A forensic event trail

Every attempt carries an append-only stream of browser events, AI flags, identity checks and system actions, the evidence behind every decision.

AUDITED

Who did what, recorded

An append-only audit log captures actor, action, before-and-after values, IP and device for sensitive operations, exportable on request.

ENCRYPTED

Candidate data protected

Examinee custom fields are encrypted at rest, access tokens carry strong entropy, and Safe Exam Browser hashes are compared in constant time.

SELF-HOSTED

Your own deployment

A dedicated deployment per client with a self-hosted AI engine, so candidate faces and footage stay inside your environment, with configurable retention.

ACCESS

The right people, the right doors.

Distinct roles for administrators, content authors and exam reviewers keep duties separated, and sign-in supports Google single sign-on. Candidates never need an account: they reach their exam through a single-use, bound invitation or the exam-day lobby, and nothing else.

09

DOMAIN

Stands Alone, Plugs In

IntelliProctor is a complete product on its own, and it is also the assessment engine of the Intelli suite. When it runs behind your school system, scores flow back automatically and securely.

A DAY IN THE LIFE · THE CONNECTED EXAM

A K-12 school sets a placement test from its own system. Behind the scenes it provisions the exam, the sitting and the candidates in IntelliProctor over a secured API, and each student gets an invitation. They sit the proctored exam, and when results publish, the score is **pushed straight back to the school system, signed and verifiable**, with the pass result and a summary of any flags. No exporting, no re-keying, no doubt about where the number came from.

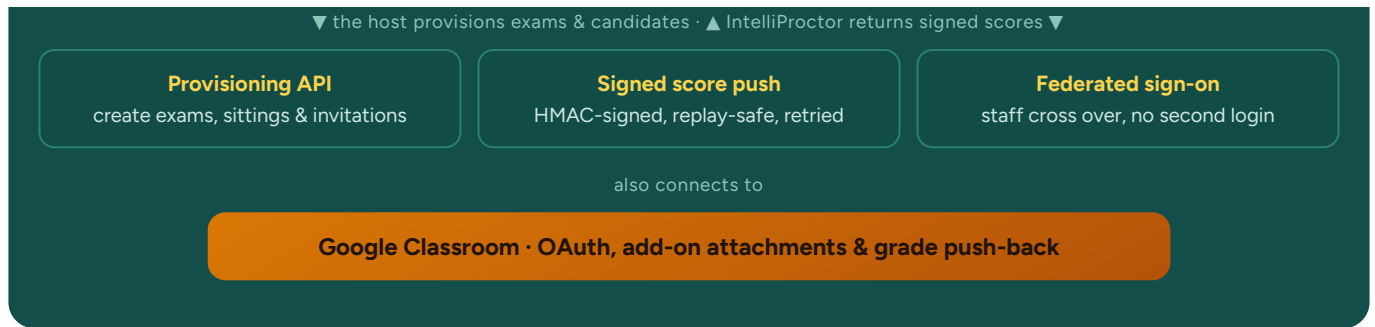
One placement test, two systems, zero manual handoff.

IntelliProctor

Exams & proctoring

IntelliCampus K-12 & University

Systems of record



Real, secured integration

Inbound provisioning is API-key authenticated and idempotent: the host posts a sitting, and IntelliProctor get-or-creates the exam, sitting and examinees, can author the paper from a pushed question set, honours the requested lockdown controls, and returns invitation links. The outbound score push is HMAC-SHA256 signed over a timestamped body, carries an X-Signature and X-Timestamp for replay protection, retries on a 1-minute to 1-hour backoff, and sends the percentage, pass or fail, and a per-type summary of every flag. Federated sign-on tokens are signed, expiry-checked and single-use, with role mapping on arrival. Shipped, not aspirational.

Or entirely standalone

No school system required. Run IntelliProctor on its own for entrance exams, certification or corporate testing, with its own roster, invitations and results.

Engineered to be trusted with a result.

A platform that decides whether an exam counts has to be built to a high bar. IntelliProctor is, with a deep, tested codebase across the application and its proctoring engine.



Real computer vision

A self-hosted face engine using face detection, 128-dimension recognition and 3D head-pose estimation, behind a provider interface with retries and a circuit breaker.

Defensible by design

An append-only event stream per attempt, a severity policy that counts only what matters, and a human reviewer on every borderline call.

Cloud-agnostic

Every external dependency sits behind an interface; storage is any S3-compatible provider; the AI runs locally by default. Data never has to leave.

Fair by measurement

A benchmark methodology measures face-engine accuracy by demographic group, not just overall, with a false accept treated as the most serious failure, so fairness is tested, not assumed.

Server-authoritative clock

The exam deadline is computed and enforced on the backend from the real start, accommodations and any pause; the browser countdown is decorative and a reload reconciles it. The timer cannot be cheated.

A formal attempt lifecycle

Each attempt moves through an explicit state machine, registered, verifying, in progress, submitted, reviewed, published, with illegal transitions rejected, so an attempt can never land in an impossible state.

Architected on the record

Eight architecture decision records, a written architecture guide and a periodic self-audit document the why behind the system, a codebase that holds itself to account.

Secured integration

API-key provisioning, HMAC-SHA256 signed score push-back with replay protection and retries, and signed, single-use federated sign-on.

Auditable

Append-only audit logging of sensitive actions with actor, values, IP and device, plus encrypted candidate data.

Heavily tested

About 1,500 automated tests in all: roughly 1,360 cases across 149 test files in the Laravel application, plus 148 engine tests and 24 Python vision-sidecar tests. 15 models, 42 migrations and an 8-event engine contract underneath.

More from Diggy Solutions.

IntelliProctor secures the exam; the rest of the Intelli suite runs the institution around it, and Diggy Solutions can set up the services too. Each sister product has its own detailed brochure; here is the short version.

IntelliCampus K-12 [OWN BROCHURE](#)

A complete school platform for Nursery to Grade 12: grading and report cards, fees and treasury, attendance, transport, clinic and a parent portal, with placement tests proctored by IntelliProctor.

IntelliSkills [OWN BROCHURE](#)

A TVET competency platform that records what a learner can actually do, assessed against national standards and turned into verifiable qualifications.

IntelliCampus (University) [OWN BROCHURE](#)

The full institutional ERP for higher education: academics, finance, HR, research and more, with examinations that can run under IntelliProctor.

IntelliTots [OWN BROCHURE](#)

A complete early-years platform for nurseries: ratios and safety, health, play-based learning and a parent app, the start of the journey.

OPTIONAL SERVICES

Set up alongside your platform.

Integrated website development

A modern public website for your institution, designed and built to connect to your Intelli platform, so enquiries and registrations flow straight in.

Institutional email service

Professional email on your own domain for staff and the institution, set up and managed alongside your platform.

PROOF

Live, not theoretical.

● Live deployment

Running real exams

IntelliProctor is in production at a live deployment, administering proctored exams with real candidates, monitoring and review day to day.

Explore the demo

See it end to end

The demo walks the full path: author an exam, invite candidates, sit it under proctoring, watch live, and review the flags.

demo.intelliproctor.diggysolutions.com

EDITIONS & DEPLOYMENT

How institutions adopt it.

Essentials

- Exam authoring & question bank
- Examinees & invitations
- The sitting experience
- Auto-scoring & results

Complete

MOST POPULAR

- Everything in Essentials
- Browser integrity & lockdown
- AI identity & face proctoring
- Live monitoring & review
- Analytics & certificates

Suite

- Everything in Complete
- Connect to IntelliCampus
- Signed score push-back
- Google Classroom
- Federated sign-on

Deployment is a dedicated, self-hosted environment per client, with your own branding and configuration. The three editions form a simple pricing ladder; tell us your exam volume and the edition you want, and we will tailor a quote.

About Diggy Solutions

Diggy Solutions is a Liberian business-consulting and technology firm. From our base in Monrovia, we help organisations across education, healthcare, finance and hospitality grow through custom software, digital products, marketing and data, pairing deep local insight with global best practice, and staying with our clients well past launch through training, support and continued optimisation.

The Intelli suite is our flagship education platform: one connected system spanning early years, school, university, vocational training and proctored assessment. IntelliProctor is its examination and proctoring product, built to make online exams as trustworthy as a supervised hall.

5+ yrs

building & consulting

30+

projects delivered

20+

clients worldwide

84%

clients very satisfied, 2024

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Also from Diggy Solutions: IntelliCampus K-12, IntelliCampus (University), IntelliSkills and IntelliTots. Live demo: demo.intelliproctor.diggysolutions.com