

Evaluate StorylineIQ

StorylineIQ · Last updated June 9, 2026

Product Summary

A behavior, recognition, and student-support platform built for K-12 districts. Educators use it daily; students do not log in.

Privacy Controls — Checklist

- Signed Data Processing Agreement available
- FERPA-aligned school-official designation
- COPPA-aligned (no student accounts; teacher-mediated use)
- State student-data-privacy frameworks supported (NY 2-d, SOPIPA, SOPPA, PA 16-189)
- Parent right to inspect: admin-driven student record export
- Parent right to amend: admin-driven amendment workflow with audit trail
- Subprocessor disclosure published at storylineiq.com/trust/subprocessors

Security Controls — Checklist

- Role-based access (teacher / school admin / district admin)
- School + district data segregation at the database layer (RLS)
- Encryption in transit (TLS 1.2+) and at rest
- Audit logging for administrative actions, exports, and AI insights
- MFA required for administrative roles
- Idle-session timeout (district-configurable)
- Defined incident-response process with customer notification commitment

Administrative Controls

- Per-district retention windows configured by district admin
- Soft-delete with 30-day undo, then hard-delete
- Student record export on demand
- Parent amendment workflow
- End-of-contract data export and deletion

Product Modules

- InsightIQ — AI summaries with explainable reasoning; human review required
- QuestIQ — classroom recognitions and positive-behavior tracking
- SupportIQ — support plans, interventions, goals, team collaboration
- ReportIQ — student, classroom, school, and district reporting
- ConferencIQ — one-click parent-conference packets

Compliance Resources

- Trust Center: storylineiq.com/trust
- Procurement Packet: storylineiq.com/downloads/storylineiq-procurement-packet.pdf
- DPA Template: storylineiq.com/downloads/storylineiq-dpa-template.pdf
- Subprocessor List: storylineiq.com/trust/subprocessors
- Incident Response: storylineiq.com/trust/incident-response