

— ADE DATA SUMMIT 2026 · HARRISON SCHOOL DISTRICT

The data, the framework, *and what comes next*

Harrison School District built a student assessment database from scratch — and the governance framework that makes AI-powered data work defensible. Here's what we built, why we built it the way we did, and the protocol that keeps it safe.

Responsible AI

Three-Tier Framework

Student Data Privacy

Growth That Tells the Truth

Harrison School District
Kevin Kaeser · Technology Facilitator, 7–12

Every upload is a *privacy decision*

Three real scenarios from our own workflow — and the governance question behind each one:

✓ SAFE — AND HERE'S WHY

CFAs & ALDs into NotebookLM

Curriculum documents contain **no student information**. Assessment items, standards, and descriptors are instructional materials — the lowest-risk category there is.

✓ SAFE — AND HERE'S WHY

Pacing guides & blueprints into Gemini

Planning documents describe **what you teach, not who you teach**. ATLAS blueprints are public ADE documents.

✗ LOOKED SAFE — WASN'T

A third-party tool bridging NotebookLM to Claude

A community-built integration promised convenience — but it routed student data through an unofficial server and a consumer AI product, **outside any agreement covering our students**. We didn't use it.

The question every district must answer: *which AI tools can touch which data?*

