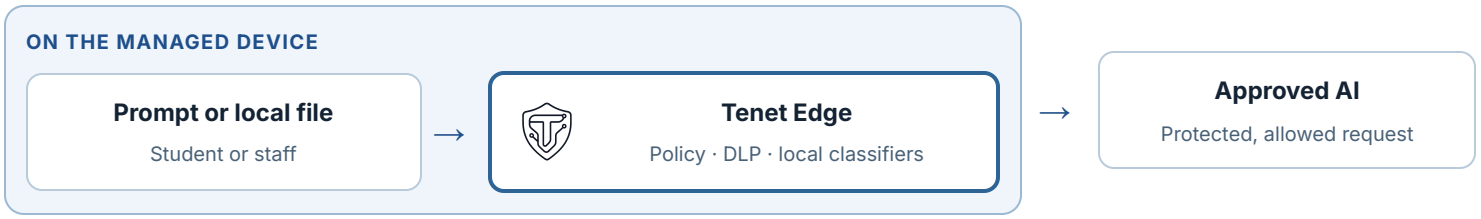
Tenet

AI governance for K-12 schools

FOR CTOS · TENET EDGE

Enforce AI policy.
Keep sensitive checks local.

Tenet is the AI governance platform for schools. Tenet Edge applies district rules, data loss prevention, and local AI checks inside existing AI tools on managed Chrome devices.



The selected AI provider still processes allowed content under its own terms. Routine Edge prompts and responses stay off TrueMadeAI's product backend.

PERSONALLY IDENTIFIABLE INFORMATION

Add a guard against PII leakage.

Apply data loss prevention to prompts and local files. Replace rostered names and emails; allow, warn, redact, or block under district policy.

STAFF GOVERNANCE

Check accounts and connected tools.

Account rules cover ChatGPT, Claude, and Gemini. Connector checks cover ChatGPT and Claude. Resolve a blocked connection before continuing.

ON-DEVICE AI

Classify locally. Review the session.

Packaged ML classifiers evaluate requests on device. District conversation review uses a compatible local model to enforce rule thresholds and end out-of-policy student sessions.

CLASSROOM CONTEXT

Connect policy to the roster.

District syncs through Clever and ClassLink, then applies grade, teacher, class, period, and take-home rules. Device capability determines local model availability.

Define each data boundary.

Tenet services	Identity, roster, policy, configuration, and operational records.
General analytics	District-controlled storage; excludes raw conversation content.
Incident evidence	Separate event records can include text and identifying context.
BYOS	S3, GCS, or Azure. Separate write/read credentials; district-owned access and retention.

Deploy through Google Admin Console. Validate OAuth access, policy, roster scope, device capability, and the exact AI workflows in the pilot. Keep the existing web filter and provider contracts.

INSIDE THE AI TOOLS YOUR SCHOOLS ALREADY USE

ChatGPT · Claude · Gemini · Microsoft Copilot
Grok · MagicSchool · SchoolAI · Brisk Boost

Plan your AI governance rollout.

Request a Tenet demonstration.

truemadeai.com ↗

* Edge governs supported browser surfaces. File/OCR, account, connector, and local-model capabilities vary by workflow and device. The pilot should validate the required paths. This sheet covers Edge; Gateway is a separate program for school-built AI applications. View current workflow coverage.