

Securing and Managing Sensitive Academic Documents with Document GPS

Education (K-12 School Districts & Higher Education Institutions)

With growing concerns around FERPA compliance, data privacy, and academic integrity, institutions need a way to securely manage documents, even after they leave internal systems.



School districts and universities manage and share a vast amount of sensitive documents daily, including:

- Student records (transcripts, IEPs, disciplinary actions)
- Employment contracts
- Research data
- Financial aid and tuition information
- Internal policies and confidential board communications

Once these documents are emailed, downloaded, or shared via third-party platforms, institutions lose visibility and control. Critical questions remain unanswered:

- Who has the document now?
- Has it been shared further?
- Is the version still intact?
- Can access be revoked after distribution?

Track, control, and manage educational documents in real time, regardless of where or how they are shared. Built on blockchain, it ensures tamper-proof integrity and enables access revocation on demand.

Transcript Requests

A registrar shares a transcript with a graduate school. The student and registrar can monitor whether and when it was accessed. Access can be revoked if the application is withdrawn.

Special Education Plans (IEPs)

Schools share IEPs with parents and internal teams. Access is limited, tracked, and secured to prevent leaks or unauthorized changes.

Contract Negotiations

University HR shares employment contracts with new faculty. The hiring manager can track engagement and revoke access if the offer changes.

Board & Policy Communications

District superintendents share confidential strategic plans or incident reports with board members, ensuring they're not leaked or mishandled.

FERPA Dispute Resolution

A student disputes access to their academic records. The audit log provides a tamper-proof record of every time the document was accessed and by whom.

Key Benefits











School districts and universities can secure, monitor, and manage sensitive documents in a way that aligns with modern compliance standards, institutional accountability, and digital transformation goals, all while reducing risk and boosting operational confidence.