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OER 5.1.2

Data Minimisation Protocols and Purpose Limitation in Educational Tools

Identifier	OER 5.1.2
Title	Data Minimisation Protocols and Purpose Limitation in Educational Tools
Creator	Liceo "Don Lorenzo Milani" (Acquaviva delle Fonti - Cassano delle Murge) - Italy
Description	Complementing OER 5.1.1, the resource focuses on the two principles governing the daily relationship between schools and data: minimisation and purpose limitation. It distinguishes a declared purpose from subsequent reuse and shows how to design activities that collect only the data strictly necessary. The practical focus is on defining retention times and deletion procedures consistent with the didactic purpose and on documenting the choices in an accountability perspective.
Keywords	data minimisation; purpose limitation; data retention; deletion; accountability; educational data; privacy by design; GDPR
Language	EN (English)
Affiliation	Liceo "Don Lorenzo Milani" (Acquaviva delle Fonti - Cassano delle Murge) - Italy
Contributor	STIAEM Transnational Scientific Board (peer review, Rhodes validation protocol)
Media Format	Text; Infographics
Genre	Training Manual; Educational Guide
URL	https://www.stiaemproject.eu/?oer_download=OER-5.1.2
Citation	Liceo "Don Lorenzo Milani" (Acquaviva delle Fonti - Cassano delle Murge). (2026). *Data Minimisation Protocols and Purpose Limitation in Educational Tools* [Educational guide]. Slow Tech Innovation: AI, Ethics, and New Teaching Methods (STIAEM), 2025-1-IT02-KA220-SCH-000365213.
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	everything - ICT and climate change (pp. 265-280). Springer.
Educational Level	Secondary School
Associated Module / MOOC Video Lesson	Module 5 - Safety, Privacy and Sustainability / Video 5.1 - Precautionary Principle & GDPR Compliance
Learning Objectives	Distinguish the declared purpose of a processing operation from the subsequent reuse of data; design activities with digital tools by collecting the minimum data necessary; establish retention times and deletion procedures consistent with the didactic purpose.
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