

# How the Anthology Data Privacy Program Supports Our Customers

Prepared by the Anthology Privacy Team



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#### Introduction

The data privacy<sup>1</sup> landscape around the world has changed significantly over the past years. From the adoption and entry into force of the EU General Data Protection Regulation (GDPR) to the most recent state consumer privacy laws in the US to the Brazilian LGDP, a new generation of data privacy laws is covering the world with higher expectations on organizations and more power for regulators.

What hasn't changed is Anthology's commitment to high standards of data privacy. We understand that data privacy is a fundamental right for all individuals. That is why we used the implementation of the GDPR as an opportunity to apply the high EU standards globally.

Our customers entrust us with detailed information about their users/students. Our customers want to be sure that they can trust us with their data. It is our responsibility to demonstrate and earn that trust.

We take that responsibility seriously and are a signatory of the Student Privacy Pledge 2020, a member of the Future of Privacy Forum, and proud to have several products certified under ISO 27001, ISO 27017, ISO 27018, ISO 27701, and SOC 2.

This white paper is designed to give our customers an overview of our Data Privacy Program, detailing our approach to upholding the different data privacy laws around the world and laying out how our efforts support their organizations and keep their data secure.







# **Anthology's Data Privacy Commitments**

The following commitments form the basis of our Data Privacy Program. These commitments are reflected in our internal policies and in our contracts with our customers.

- Our customers own their data. We understand that the personal information<sup>2</sup> of our customers' users is only entrusted to us. We have a responsibility to protect it vigilantly and only use it in accordance with all applicable data privacy laws and with our contractual agreements with our customers.
- We believe data privacy is a fundamental right for all individuals. We made the decision early on to adopt the high EU GDPR standards globally.
- We do not sell student data. We do not sell student personal information to third parties or data brokers or use or disclose student personal information for targeted advertising purposes.
- Innovation guided by privacy by design. We help our customers with data-driven insights and personalization. Our privacy team works closely with our product teams on these innovations, and we apply a privacy-by-design approach.

### **Working with Our Customers to Protect Personal Information**

Under the US Family Educational Rights and Privacy Act (FERPA), the EU GDPR, and most other data privacy laws and regulations, we and our customers have defined roles and responsibilities. Our customers are generally responsible for determining what purposes personal information is used for, ensuring that they are allowed to collect and use personal information and are transparent about their use of personal information. Anthology, in turn, is responsible for adequately securing this data, supporting our customers with their own compliance obligations (e.g., conducting data privacy impact assessments), and only using this personal information as permitted in the contract. These roles and responsibilities are clearly defined in our contracts, and we understand the importance of supporting our customers with their data privacy responsibilities.

# **Our Data Privacy Program**

To translate the commitments listed above into actions that support our customers, we have a dedicated Data Privacy Program that uses the high EU GDPR standards as a global baseline. This helps us to ensure we can meet our obligations and can assist our customers with their obligations worldwide. Core aspects of our program are our internal policies, our governance model, and our training and awareness activities.

Our internal data privacy policies define our principles, our governance model, and the requirements our products need to meet. Our policy principles are based on the principles of the EU GPDR, the US Fair Information Practice Principles (FIPPs), and the principles of Convention 108. These principles apply globally—both when we use personal information for our purposes (as a "controller") and when we use the personal information of our customers on their behalf (as a "processor").

#### **Governance Model**

Good data privacy practices require a solid governance model. At Anthology, data privacy and security are a board priority, and our data privacy governance model (see graphic below) ensures senior management visibility and oversight. Data privacy and security risks are managed by the Security and Privacy Risk Council, a subcommittee of the Compliance Committee. The Council is updated on the Data Privacy Program and data privacy issues, and any identified risks and issues are escalated to the Compliance Committee as necessary. The global privacy officer is a member of the Security and Privacy Risk Council and the Compliance Committee.

To further embed data privacy throughout the organization, we have a network of Data Privacy Champions who are the point of contact in their functional areas. The global privacy officer/privacy team manages the network and educates and supports the Data Privacy Champions through regular Data Privacy Champion Forums and other communications.

	Board (Audit Committee)		
Board Level  • Privacy and security are a board • Audit committee receives regular including privacy and security		iority pdates on compliance risk management,	
	Compliance Committee		
Senior Management Level	<ul> <li>Cross-functional oversight over compliance risks, including privacy and security</li> <li>Senior management membership, including CEO, chief legal officer, CFO, compliance officer, CISO, and global privacy officer</li> </ul>		
	Security and Privacy Risk Council		
Management Level	Cross-functional council to manage and align data privacy and security programs and related risks, as well as tracking new legal requirements regarding data privacy and security		
	Functional leadership, including CISO (chair), global privacy officer, compliance officer, head of vendor risk management, as well as representation from product teams		
	System Security Officers	Data Privacy Champions	
Working Level	Every product has a system security officer who is responsible for managing implementation of internal security programmatic controls	Each product group and corporate function has a Data Privacy Champion who is responsible for supporting the privacy program, privacy by design, and escalating issues	

The importance that Anthology places on data privacy and security is also highlighted by the fact that our global privacy officer and chief information security officer report directly to the CEO Leadership Team.

To ensure staff awareness, Anthology has security and data privacy training that is rolled out to all staff when joining Anthology and on an annual basis. The data privacy training explains the key legal frameworks (including EU GDPR, US state privacy laws, and FERPA), concepts, and definitions. It also details Anthology's data privacy principles and Anthology's privacy governance. The privacy training also includes a responsible Al module. The security training provides guidance on Anthology's data sensitivity classifications, the protection of IT assets, securing the workspace, protection from phishing, and other key aspects of the Acceptable Use Policy. Additionally, Anthology conducts regular data privacy and security awareness activities, such as events and communications on International Data Privacy Day.

#### Privacy by Design

Anthology is constantly looking to develop new products and functionalities. An important focus of our innovation is helping our customers with data-driven insights and personalization. To ensure that this innovation and data privacy go hand in hand, we implemented clearly defined data privacy requirements and have developed a documented privacy-by-design process. The data privacy requirements have been developed in cooperation with our product teams. They translate our data privacy commitments and principles and ISO 27018/27701 controls into detailed and prescriptive product requirements. The data privacy requirements are supplemented by our privacy-by-design approach that formalizes the legal/privacy review of product development and product changes. The combination of the data privacy requirements and the privacy-by-design process helps ensure that material changes to the use of personal information take into account the data privacy rights of individuals and are built in a manner that minimizes the impact on the data privacy rights of individuals. It also means that new products and functionalities are developed in a way that allows Anthology to comply with applicable data privacy laws and support our customers with their data privacy obligations.

#### **Contractual Commitments**

We understand that robust data privacy clauses in contracts are, alone, not sufficient to meet privacy regulations, but these clauses translate our commitments and principles into legally binding obligations. Consequently, we use one global "data processing addendum" that provides the high GDPR standards to all our customers globally—regardless of the level of data privacy laws in their jurisdiction. The data processing addendums are also crucial in outlining how we support our customers with requests from individuals, data protection impact assessments, and audits. It also defines the limits of our data use and describes our security controls in detail. We regularly update our standard data processing addendum to ensure our customers can benefit from clauses that reflect the latest legal and regulatory changes.

### Responsibility for Our Vendors

Most of our products and services rely on specialized vendors that support us in providing our products and services to our customers (e.g., hosting and monitoring application performance). We understand that we are responsible for the data privacy practices of these vendors ("subprocessors") when we allow them access to our customers' personal information. We, therefore, have set up a vendor risk management process. This process helps us ensure that we have a robust contract with a data processing addendum in place with our third-party vendors imposing materially equivalent provisions to the ones we have in place with our customers. In addition, vendors with access to our customers' personal information need to complete vendor security and data privacy due diligence questionnaires before the start of the engagement and regularly thereafter. This allows us to understand their security and privacy practices and make sure they meet our standards. Also, vendors with access to Anthology-managed systems are required to follow Anthology-internal access control and identity and authorization policies, which include that they need to access Anthology resources through approved mechanisms. Lastly, we only share personal information with our vendors to the extent necessary to provide our services.

# **Keeping Personal Information Secure**

An important aspect of data privacy compliance is protecting personal information with technical and organizational measures that are commercially reasonable and appropriate to the risk posed by the nature, scope, context, and purpose of the use of personal information. Our security program and policies are closely aligned with the ISO 27000 family of standards as well as NIST 800-53. As mentioned above, we detail these security measures in our data processing addendum. We have also achieved ISO 27001/27017/27018/27701 certifications for key products and SOC 2 for our Anthology® Blackboard, Anthology® Student, and Anthology® Reach products. An overview of Anthology's certifications is available at the Anthology Trust Center.

To help our customers with their security due diligence, we provide copies of our certifications and SOC reports, as well as our responses to the **Higher Education Community Vendor Assessment Toolkit (HECVAT)** questionnaires, which are frequently updated to reflect our most current practices, upon request.

You can find more information in our Product Security Statement.

# **Data Hosting and Transfers**

Many Anthology products are regionally hosted. Access from outside the hosting location may be necessary for customer 24/7 support, product maintenance purposes, and additional functionalities. Any access only takes place on a need-to-know basis.

To ensure that customer/student data receives a high level of protection when it is accessed from outside the hosting locations, we use the 2021 Processor-to-Processor EU Commission Standard Contractual Clauses (P2P SCCs) that are incorporated within Anthology's group of companies through intra-group data transfer agreements. In May 2019, we also submitted our Binding Corporate Rules (for processors) for authorization and will mainly rely on the Binding Corporate Rules for transferred EU personal information once authorized.

Further measures to protect transferred personal information:

- When data is transferred via the internet, it is encrypted in transit
- Customer data is encrypted at rest
- Employees only have access to the personal information they need for the performance of their role (least-privilege principle)
- Employees must use multi-factor authentication for remote access to the IT infrastructure
- A select number of products are ISO 27001, 27017, ISO 27018, 27701, and SOC 2 certified
- Detailed contractual commitments regarding the level of security controls
- Contractual commitments on how we protect personal information of our customers in the case of requests by foreign authorities

For our EU/EEA/UK customers, we have also conducted a transfer impact assessment based on the "Recommendations 01/2020 on measures that supplement transfer tools to ensure compliance with the EU level of protection of personal data" by the European Data Protection Board (EDPB recommendations), which is available upon request (see contact details below).

### Keeping Up with Data Privacy Laws Around the World

Data privacy laws and regulations across the world continue to evolve and mature. We are, therefore, constantly on the lookout for any new legal requirements that are applicable to us or our customers. Anthology's privacy team, with the help of a network of local law firms, is permanently monitoring and tracking regulatory updates and changes. Moreover, we are a member of the Future of Privacy Forum (FPF), an organization that is constantly updating its members on legal changes being discussed, introduced, and adopted around the world. The Anthology privacy team consolidates and tracks these external updates in our global law monitoring and implementation tracker.

Once a change to data privacy laws has been adopted, we will review the changes to determine if we need to make any revisions to our data privacy setup. Using the EU GDPR as our global standard helps us meet most changes to local data privacy laws. However, we understand that local laws may vary from GDPR and hence may require changes to our customer and vendor contracts, our internal Data Privacy Program processes and documentation, our external privacy statements, or our products. Where such changes are necessary, we implement them through dedicated implementation projects.

### Trustworthy Al

Artificial Intelligence (AI) has become part of our lives. As AI continues to evolve quickly, it has the potential to unlock transformative innovation in education and other areas of life that will benefit our customers and society at large. At the same time, the use of AI can involve risks such as harmful bias, lack of transparency, and privacy/security risks. We understand that we are responsible for managing these risks and for helping our customers manage the risks. The lawful, ethical, and responsible use of AI is a key priority for Anthology.

Anthology, therefore, has a dedicated Trustworthy Al Program, which is led by our Trustworthy Al officer. The program is aligned with the NIST Al Risk Management Framework and upcoming legislation, such as the EU Al Act. The program builds on and integrates with our ISO-certified privacy and security risk management programs and processes. You can find more information in our **Trustworthy Al statement**.

#### Footnotes

[1] While the concept and terminology vary across the globe (with European customers more familiar with the term "data protection"), we use the term "data privacy" to refer to the fundamental rights of individuals and the corresponding obligations of organizations in relation to the use of personal information

[2] We use "personal information" interchangeably with "personal data" to mean the information relating to an identified or identifiable individual.

#### **Additional Resources**

You can find more information in the **Anthology Trust Center** and the Anthology Community on our **Data Privacy and Security page**.

If you have any questions or feedback regarding this white paper, please contact us at <a href="mailto:privacy@anthology.com">privacy@anthology.com</a>

#### Disclaimer

These materials have been prepared for informational purposes only and are not legal advice. Please seek the advice of your privacy/legal team for any questions about the application of data privacy laws.

# **About Anthology**

Anthology delivers education and technology solutions so that students can reach their full potential and learning institutions thrive. Millions of students around the world are supported throughout their education journey via Anthology's ecosystem of flagship SaaS solutions and supporting services, including the award-winning Blackboard® (LMS), Anthology® Student (SIS/ERP), and Anthology® Reach (CRM). Through the Power of Together™, we are uniquely inspiring educators and institutions with innovation that is meaningful, simple, and intelligent to help customers redefine what's possible and create life-changing opportunities for people everywhere. anthology.com

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