

Insurance Data Privacy Compliance Checklist

Data Inventory & Mapping

Identify and document personal data collected, processed, and stored related to insurance customers and applicants.

	sonally Identifiable Information, Financial Data,
Medical Information)	overation (DII)
Personally Identifiable Info	ormation (PII)
Financial Data	
Medical Information	
Behavioral Data	
Location Data	
Approximate Number of	Records Containing This Data

Data Source (e.g., Application Form, Website, Third-Party Provider) Application Form Website Third-Party Provider Claims Data
Date Data Inventory Last Updated
Enter date
Data Retention Policy (Summary)
Write something
Consent & Notices Verify compliance with consent requirements for data collection, use, and sharing. Review and update privacy notices.
Consent Method Used
Explicit Opt-In
Implied Consent
Legitimate Interest (Documented)
Summary of Privacy Notice Content
Write something

Last Privacy Notice Update Date	
Enter date	
Copy of Current Privacy Notice (PDF)	
♣ Upload File	
Notice Delivery Method	
Website	
☐ Email	
Paper Form	
Pre-contractual Information	
Description of Consent Withdrawal Process	
Write something	
Number of Consent Withdrawal Requests Processed Last Year	
Enter a number	

Data Subject Rights Requests (DSRs)

Establish and test procedures for handling data subject access requests, rectification requests, erasure requests, and restriction of processing requests.

Enter date	
DSR Reference Number (Internal)	
Write something	
Details of DSR Request (Customer's Exact Words)	
Write something	
Type of DSR Requested	
☐ Access☐ Rectification☐ Erasure	
Restriction of Processing	
Data Portability Objection	
Number of Records/Data Points Involved (Estimate)	
Enter a number	
Date of Acknowledgement Sent to Customer	
Enter date	

Assess and verify technical and organizational security measures to protect personal data, including encryption, access controls, and data loss prevention. Encryption Strength (Bit Length)	Summary of Actions Taken to Address DSR
Resolution Status Fully Resolved Partially Resolved Denied (with Explanation) Reason for Denial (if applicable) Write something Data Security Measures assess and verify technical and organizational security measures to protect personal data, including encryption, access controls, and data loss prevention. Encryption Strength (Bit Length)	Write something
Resolution Status Fully Resolved Partially Resolved Denied (with Explanation) Reason for Denial (if applicable) Write something Data Security Measures assess and verify technical and organizational security measures to protect personal data, including encryption, access controls, and data loss prevention. Encryption Strength (Bit Length)	
Resolution Status Fully Resolved Partially Resolved Denied (with Explanation) Reason for Denial (if applicable) Write something Data Security Measures assess and verify technical and organizational security measures to protect personal data, including encryption, access controls, and data loss prevention. Encryption Strength (Bit Length)	
Resolution Status Fully Resolved Partially Resolved Denied (with Explanation) Reason for Denial (if applicable) Write something Data Security Measures assess and verify technical and organizational security measures to protect personal data, including encryption, access controls, and data loss prevention. Encryption Strength (Bit Length)	Date DSR Fully Resolved
Fully Resolved Partially Resolved Denied (with Explanation) Reason for Denial (if applicable) Write something Data Security Measures assess and verify technical and organizational security measures to protect personal data, including encryption, access controls, and data loss prevention. Encryption Strength (Bit Length)	Enter date
Partially Resolved Denied (with Explanation) Reason for Denial (if applicable) Write something Data Security Measures Assess and verify technical and organizational security measures to protect personal data including encryption, access controls, and data loss prevention. Encryption Strength (Bit Length)	Resolution Status
Denied (with Explanation) Reason for Denial (if applicable) Write something Data Security Measures assess and verify technical and organizational security measures to protect personal data including encryption, access controls, and data loss prevention. Encryption Strength (Bit Length)	Fully Resolved
Reason for Denial (if applicable) Write something Data Security Measures Assess and verify technical and organizational security measures to protect personal data including encryption, access controls, and data loss prevention. Encryption Strength (Bit Length)	Partially Resolved
Oata Security Measures Assess and verify technical and organizational security measures to protect personal data, including encryption, access controls, and data loss prevention. Encryption Strength (Bit Length)	Denied (with Explanation)
Data Security Measures Assess and verify technical and organizational security measures to protect personal data, including encryption, access controls, and data loss prevention. Encryption Strength (Bit Length)	Reason for Denial (if applicable)
Assess and verify technical and organizational security measures to protect personal data including encryption, access controls, and data loss prevention. Encryption Strength (Bit Length)	Write something
Encryption Strength (Bit Length)	Data Security Measures Assess and verify technical and organizational security measures to protect personal date
	ncluding encryption, access controls, and data loss prevention.
Enter a number	Encryption Strength (Bit Length)
Litter a namber	Enter a number

Encryption Type Used (e.g., AES, RSA) AES RSA Other - Specify in Long Text
Access Control Measures Implemented
Role-Based Access Control
Multi-Factor Authentication
Least Privilege Principle
Regular Access Reviews
Firewall Status Active Inactive Pending Review
Last Penetration Test Date
Enter date
Description of Data Loss Prevention (DLP) measures Write something

Third-Party Vendor Management

Evaluate and monitor third-party vendors' data privacy practices and contractual obligations.

Vendor's Privacy Framework Alignment (e.g., SOC 2, ISO 27001) Fully Compliant Partially Compliant Not Compliant N/A
Summary of Vendor's Data Processing Activities
Write something
Vendor's Data Processing Agreement (DPA) ① Upload File
Vendor's Security Assessment Completion Status Completed In Progress Not Completed
Last Vendor Security Assessment Date
Enter date
Number of Records Processed by Vendor (Estimate) Enter a number

Description of Vendor's Data Security Controls	
Write something	
Oata Breach Response Plan eview and test the data breach response plan to ensure timely and effective response to breaches.	se to
Ata breaches.	
Enter date	
Summary of Breach Response Plan Write something	
Primary Contact Person for Data Breach	
Name 1	
Name 2Name 3	
Secondary Contact Person for Data Breach	
Name 1	
Name 2	
Name 3	

Enter a number		
Description of	Data Breach Containment Steps	
Write something	J	
acidont Bono	rt Template (Example)	
4 Upload File		
♣ Upload File		
♣ Upload File aining a		
Upload File aining a offirm completion	nd Awareness	
Upload File aining a offirm completion	nd Awareness n of data privacy training for relevant employees and contractors. ployees Trained	
Laining a affirm completion sumber of Emer a number	nd Awareness n of data privacy training for relevant employees and contractors. ployees Trained	

Training Modules Covered (Select All)
Data Subject Rights (DSRs)
Data Security Practices
Privacy Policy Updates
Incident Reporting
☐ Vendor Management
Training Delivery Method
Online Module
Classroom Training
Webinar
Summary of Training Content
Write something
Training Completion Certificates
♣ Upload File
Regulatory Updates
Track and implement changes to applicable data privacy laws and regulations (e.g., GDPR, CCPA, state-specific laws).
Date of Last Regulatory Update Review

Enter date...

Summary of Regulatory Changes Identified
Write something
Applicable Regulations (Select All)
GDPR
☐ CCPA
HIPAA
State-Specific Privacy Laws
Other (Specify in Long Text)
Details of 'Other' Regulations Selected (If Applicable)
Write something
Implementation Deadline for New Requirements
Enter date
Number of Employees Trained on New Regulations
Enter a number

Status of Implementation
Not Started
☐ In Progress
Completed
☐ Delayed
Policy and Procedure Poviow
Policy and Procedure Review
egularly review and update data privacy policies and procedures to reflect legal changes and business practices.
Last Policy Review Date
Enter date
Summary of Changes Made During Last Review Write something
Review Scope (e.g., Full, Targeted)
Full Review
Targeted Review
Review Cycle Frequency (e.g., Annual, Bi-annual)
Enter a number

Write something	
Supporting Docu Upload File	mentation (e.g., Review Reports)
erify compliance wit	er Compliance th international data transfer mechanisms (e.g., Standard Contractual Porate Rules) if transferring data outside of relevant jurisdictions.
Data Transfer Me	
	ctual Clauses (SCCs)
Binding Corporate Adequacy Decision	
Other (Specify in	
If 'Other' selected	I, specify the data transfer mechanism.
Write something	
Date SCCs/BCRs	were last reviewed/updated.

Number of countries data is transferred to.
Enter a number
Countries Data is Transferred To (Select all that apply)
United States
United Kingdom
☐ Canada
Australia
Germany
France
Japan
Other (Specify in LONG_TEXT)
If 'Other' selected above, specify countries.
Write something
Upload Copy of SCCs/BCRs or Transfer Impact Assessment
□ Upload File □ U