

Microsoft

Privacy Statement

Change ID · 494ffd08-1c2e-43ae-b332-5d4b316fbaa2

SCREENING DATE	JURISDICTION	RISK SCREENING	SCORE TRACE
2026-08-01 04:33:29.487Z	EU	Medium · 7/10	Baseline

This packet records PolicyWatcher evidence and AI-assisted screening for one public change. It is not legal advice, a compliance verdict, a certification, or proof that the external source remains unchanged.

01Source Confidence

SANITIZED PUBLIC VIEW

PUBLICATION GATE	published	PREVIOUS SNAPSHOT · V1
RETRIEVAL STATE	review-required	31390510da4eb9e948bbd71d045e274379ab853432487860ffba5669fbd188b5
LATEST RETRIEVAL	2026-07-06 09:39:08.870Z	2026-07-06 09:42:50.055Z
SANITIZED CHANNEL	other	CURRENT SNAPSHOT · V2
DATA STATUS	Available	ebb4c380a7ff6968ecd966c968efd3dbf3248f73f4bb5f5a14735d7a84f5730
		2026-08-01 04:33:29.474Z

Source confidence describes recorded retrieval and publication state. It does not rate the provider policy or certify source authenticity.

02Explainability

SOURCE-ANCHORED TRACE

The updated policy now explicitly allows sharing your age group information with third-party apps, increasing data sharing and potential privacy risks.

REASON 1+1 SCORE CONTRIBUTION

Reduced user control over age data sharing with third parties.

Related KPI: Consent mechanism · Snapshot side: new

Verified exact source passage: "We may share age group information with Microsoft apps and services, as well as third-party apps"

REASON 2+1 SCORE CONTRIBUTION

Potential for broader data exposure due to expanded sharing of age data.

Related KPI: Data collection · Snapshot side: new

Verified exact source passage: "We may share age group information with Microsoft apps and services, as well as third-party apps"

03

Governance Relevance

ADVISORY MAPPING

EU AI Act MAPPED EVIDENCE Official Journal text, 2024 Which recorded policy statements may be relevant to transparency, automated decisions, data use and human oversight review? AI training opt-out: Not Available · Algorithmic transparency: Opaque · Automated decisions: Partial · AI bias and fairness: Absent Framework source	ISO/IEC 42001 MAPPED EVIDENCE ISO/IEC 42001:2023 overview Which recorded policy statements may inform an AI management-system review of transparency, risk oversight and independent assurance? Algorithmic transparency: Opaque · AI bias and fairness: Absent · Independent audit: Absent · Regulatory compliance: Partial Framework source
NIST AI RMF MAPPED EVIDENCE AI RMF 1.0; NIST revision in progress, checked 2026-07-29 Which recorded policy statements may support Govern, Map, Measure or Manage review questions? Algorithmic transparency: Opaque · Automated decisions: Partial · AI bias and fairness: Absent · Content moderation: Partial Framework source	OECD AI Principles MAPPED EVIDENCE OECD AI Principles, updated 2024 Which recorded policy statements may be relevant to transparency, fairness, accountability and user agency review? Consent mechanism: Implicit · Algorithmic transparency: Opaque · AI bias and fairness: Absent · Independent audit: Absent Framework source

Mappings identify review relevance between recorded PolicyWatcher KPI fields and framework topics. They are not legal interpretations, conformity assessments, certifications or compliance verdicts.

04

Report Output

HUMAN REVIEW

QUESTIONS BEFORE REUSE 01 Does the original Privacy Statement source still match the recorded public snapshot version 2? 02 Do the cited source passages support each displayed reason, KPI value and regional note? 03 Which advisory framework topics require specialist legal, risk or governance review for this use case? 04 Has a later public change superseded this packet before it is reused in a decision or publication?	RELATED RECORDS Original public change Confidence methodology Provider policy source PACKET CONTENT DIGEST · SHA-256 3ac7ee16901c7056980378648920f7cab43dfb5e3d9157f589712cb02a7d7786
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Score reasons and deltaScore values are stored AI-assisted screening outputs. Verified anchors confirm only that the quoted passage occurs in the named snapshot; they do not prove the interpretation.

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