

How Vendors Can Become Your Liability

Amy Pimentel
McDermott Will & Schulte

Shannon Ralich Machinify

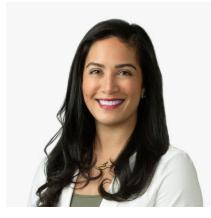
Siri SwayampuLowe's Companies

Tien Pham FINRA



Speakers





Amy Pimentel
Partner

McDermott Will & Schulte



Shannon Ralich

Vice President of Compliance and Chief Privacy Officer Machinify



Siri Swayampu

Technology & Cyber Counsel Lowe's Companies



Tien Pham

Principal Counsel & Associate Director, Enterprise Data Privacy Office - OGC FINRA

Framing the Issue



Vendors and increasingly at the epicenter of privacy and security failures

- Once "back-end processors," now frontline risk points
- Legal liability follows the data supply chain
- Regulators increasingly penalize vendor failures
- Private lawsuits are expanding this exposure
- Privacy missteps = financial + reputational damage

Agenda



Overview:

Regulatory Framework

Legal Exposure and Enforcement Trends

Case Studies: Regulatory Enforcement and Vendor Failures

Legal Risk Pathways via Vendors

New Classes of Risk in the AI and AdTech Vendor Landscape

Key Practice Takeaways

Strategic Outlook and Conclusions

Q&A

Regulatory Framework

Controller Responsibility and Vendor Oversight



Contractual Requirements



Vendor contracts are legally mandated under multiple frameworks

HIPAA: Business
Associate Agreements
(BAAs) – require privacy
and security clauses for
vendors handling PHI

DOJ Security Rule: Strict transfer and protection standards for sensitive government data

State privacy laws (e.g., CCPA/CPRA): Must include specific use and deletion terms

GDPR Article 28: Controllers must ensure processors meet defined obligations

Vendor Oversight



The Expanding Compliance Perimeter

- **State security laws** mandate oversight of third-party vendors (e.g., MA Data Security Reg., NYDFS 23 NYCRR 500.11)
- Regulators now expect proof of sub-processor management and cross-border data controls
- **Financial sector rules** (GLBA Safeguards, Reg S-P) require continuous vendor risk governance

Assignment of Liability



When Your Vendor's Failure Becomes Yours

- GDPR: Controllers remain fully liable for processor failures
 - Article 28: "Where that other processor fails to fulfil its data protection obligations, the initial processor shall remain fully liable to the controller for the performance of that other processor's obligations."
- Joint controller liability is increasingly recognized
- EU Al Act: Shared responsibility across the Al value chain

Legal Exposure and Enforcement Trends



Recent Priorities and Trends



Federal

- Past 3 months, themes from enforcement actions, press releases, public statements, reports
 - Children's privacy and safety (Disney, Apitor, Aylo, SendIt App)
 - Companion chatbots (September FTC Inquiry)
 - Misleading and deceptive conduct (Aylo)
 - Data transfer outside of the US (Apitor)
 - Charging individuals (Amazon Prime)

Cross-Regulatory Collaboration



States

- State AGs + CPPA + FTC increasingly coordinating on privacy enforcement (SendIt App; Aylo – FTC and Utah)
- Focus on no or inadequate disclosure of a consumer's rights, no or inadequate mechanisms for consumers to opt out or otherwise exercise their rights; failing to action on opt-outs; and data brokers
- Expectation of strong governance before violations occur
- Expectation of collaboration between states and controllers on compliance
- Fines appear generally to be decreasing, but this may not be permanent
- Examples of recent enforcement actions:
 - DoorDash contract failures under the CCPA
 - Todd Snyder failure to oversee AdTech vendors

Vendor liability implications



- Continued scrutiny on contracts, vendors, and processing purposes not just breaches
- Controllers remain liable for vendor errors under CCPA and GDPR principles
- "Head in the sand" approach will not shield organizations
- Respond to consumer complaints as early indicators of vendor risk
- Key analytical questions:
 - What did you know, and when?
 - What actions did you take?
 - Was there consumer harm?

Evolving Legal Risk



Evolving Risks



Missing required contract terms

Gaps create uncertainty in obligations, liability, and enforcement

Operational misalignment, particularly with backups/archives

Lack of technical enforcement (no API integration for DSARs, access limits, or audit logs)

Breach notification failures

Missed coordination = regulatory exposure and consumer harm

Battle of the lingo and buzzwords

Legal and technical teams interpret risk differently, creating blind spots in due diligence and compliance reviews

New Classes of Risk in the Al Vendor Landscape



Data Use Uncertainty



Al Data Use: The Black Box Problem

- Hard to verify how vendors store, process, or reuse input data
- Customer data may be used for:
 - Model training or fine-tuning (unexpected reuse)
 - Derivative tools or prompt mining
- Practice Tips:
 - Map your data flow
 - Ask vendors where, how, and for how long data is stored
 - Update internal risk assessments regularly
 - Identify all sub-processors (third → fifth party)

Model Inference & Re-Identification

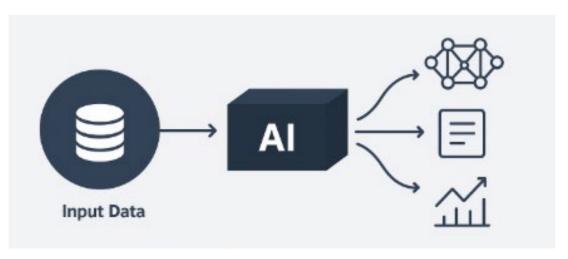


When Anonymized Data Isn't Safe

- Al outputs can reveal or infer sensitive traits
- Pattern recognition may re-identify individuals
- Traditional "de-identification" safe harbors (CCPA/HIPAA) no longer guarantee privacy
- Practice Tips:
 - Include Al-specific contract terms
 - Add **AI Addendum** for vendor agreements
 - Track what your business inputs into AI tools

Al Systems Do Not Forget

- Vendor APIs often cache, log, or retain prompts by default
- Retained data can resurface in training or model refinement
- Practice Tips:
 - Confirm data deletion and retention timelines
 - **Use contractual language** to prohibit reuse



Security Vulnerabilities



Emerging AI Attack Vectors

- **Prompt Injection:** Manipulating model responses
- **Model Inversion**: Reconstruction sensitive data from outputs
- Data Poisoning: Corrupting training data
- **Multi-Tenancy Risks**: Weak isolation in hosted AI environments
- Practice Tips:
 - Work with IT/Security to assess AI vendor environments
 - Require incident reporting & security certifications

New Classes in the AdTech Vendor Landscape



Data Shared Across Contexts



Tracking Without Boundaries

- AdTech vendors track users across sites, devices, and apps
- Data often used beyond original consent or context
- Cookies, pixels, and device IDs enable cross-context profiling
- Risks: unlawful "sale/share" under CCPA + erosion of trust



Misclassification of Vendors



Service Provider or Third Party? It Matters!

- Mislabeling AdTech vendors creates compliance exposure
- Wrong classification = missed **notice and opt-out** obligations
- Triggers contractual and enforcement gaps
- Especially critical for data sharing and marketing analytics

Inadequate Contractual Controls



Contracts Cannot Be Afterthoughts

- Many legacy AdTech contracts allow:
 - Cross-client user profiling
 - Data resale/enrichment
 - Combining with sensitive categories
- Missing key CCPA/CPRA terms (use limits, audit rights, retention limits)

Invisible Sub-processors and Data Brokers



The Hidden Web of Data Sharing

- AdTech vendors often share data downstream to unknown partners
- Controllers lack full data lineage visibility
- Results in unintentional "sale/share" violations
- Major reputational and enforcement risk

Best Practices for Legal and Compliance Functions



Vendor Life Cycle Management



Know	Discover	Track	Train	Refresh
Know Your Vendors	Use tailored diligence questionnaires mapped to legal obligations (CCPA, GDPR, HIPAA)	Track vendor onboarding + data flow in central inventory Document compliance diligence and business decisions	Implement training for contracting infosec/IT teams	Periodically review and refresh vendor agreements to capture add on services and changes in risk and law

Contract Optimization



Strengthen Your Contracts

- Build cross-functional strategies with legal, IT, and procurement
- Reevaluate terms during renewal not just at onboarding
- Ensure contracts:
 - Contain key clauses
 - Restrict secondary use/sale
 - Include real-time monitoring and audit rights
- Tips:
 - Add definitions
 - Use negotiations as a second diligence step
 - Add Al Addendum if vendor uses or integrates Al tools
 - Be cautious when playbooking

Focus on High-Risk Vendors (Especially AI)



Focus Where it Matters Most

- Pay extra attention to Al Vendors:
 - Ensure no model training on enterprise/consumer data without consent
 - Protect IP + confidentiality in generative or predictive modeling
 - Require detailed Technical and Organizational Measures (TOMs)

Monitor and Audit



Keep Watch After the Ink Dries

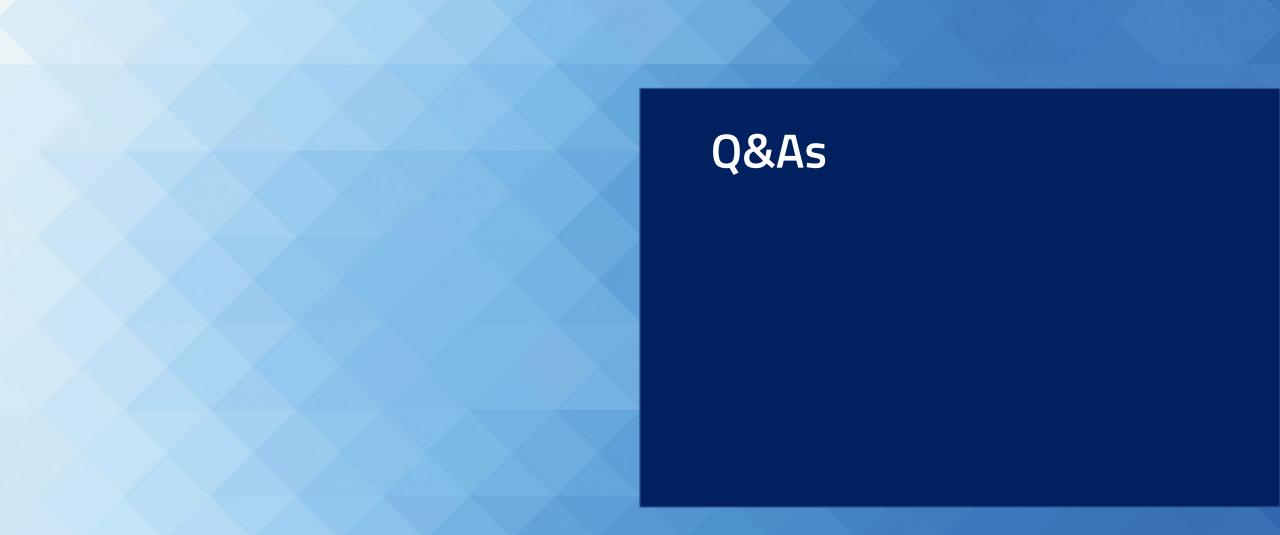
- Conduct periodic reviews of high-risk vendors
- Apply technical enforcement (tagging, access control)
- Act quickly when vendor behavior or product design crosses boundaries
- Document advice to business and risk acceptance decisions

Strategic Outlook and Conclusions



Vendor Risk is the New Regulatory Frontier

- Vendors are now **regulatory touchpoints**, not just operational partners
- Regulators view vendor governance as proof of privacy maturity
- Legal teams must embed with procurement and security to manage real risk
- What is "reasonable" varies: industry context shapes expectations
- Education internal stakeholders: **vendor compliance = legal defense**
- Vendor failures can shift regulatory and litigation exposure upstream





Contact Information





Amy Pimentel
apimentel@mwe.com
McDermott Will & Schulte



Shannon Ralich
Shannon.ralich@machinify.com
Machinify



Siri Swayampu Siri.swayampu@lowes.com Lowe's Companies



Tien Pham
Tien.Pham@finra.org
FINRA