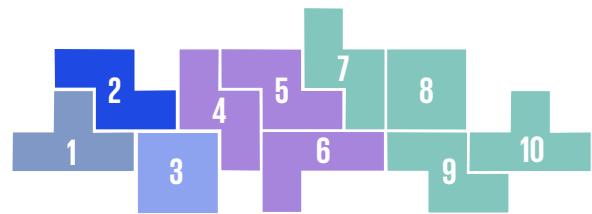




# 02 Adopting Disruptive Tech & AI



## Regulatory Signals

- Model Risk Management
- Complexity & Divergence
- Public Private Partnership

*Federal and state regulatory adaptation of existing risk frameworks and policies respond to complexities in evolving AI innovation, with increasing private sector participation.*

*"Embracing AI in banking levels the playing field and provides unparalleled opportunity to enhance efficiency and optimization. Innovation and regulatory guidance must align to maintain compliance and consumer trust. By doing so, we foster a future of compliance and growth that benefits everyone."*



**Adam Levy**  
Principal  
Advisory

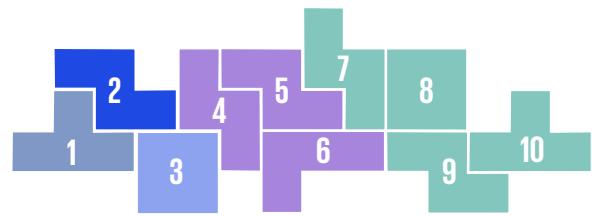
*"As regulations across the US continue to evolve and take shape in 2026, we expect a key focus area for organizations will be ensuring they have mechanisms in place to classify and validate that AI systems and guardrails are functioning as intended and are aligned with the regulations. As a result, we expect to see an uptick in the number of organizations conducting AI risk assessments, system testing, and other AI assurance activities in 2026."*



**Bryan McGowan**  
Principal  
Advisory



# 02 Adopting Disruptive Tech & AI



## Regulatory Signals

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### Signal

Federal banking regulators continue to reiterate that existing guidance and risk frameworks (e.g., SR 11-7 and OCC 2011-12) remain fit for purpose in supervising AI applications, but recent statements suggest some revisions may be needed as AI applications continue to evolve and are deployed across financial organizations.

### Examples

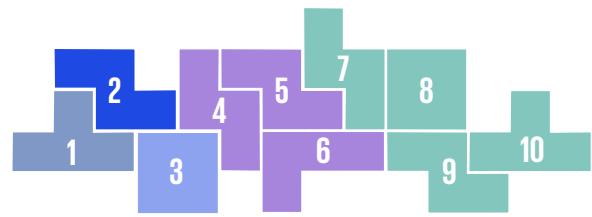
- Interagency belief that existing statutory authorities are generally sufficient to supervise AI use (e.g., GAO Report)
- If AI is a model, the current approach to model risk management needs to be revamped/revised (e.g., OCC Statement (Gould))
- Need to review/update existing standards (e.g., FRB Statement (Barr))

### What to Watch

- Potential revisions to existing model guidance for AI-specific use cases
- Potential need for enhancements to non-model risk frameworks to address transverse risks, including cybersecurity and operational risks, related to GenAI
- Increasing numbers of bank/fintech relationships; heightened attention to TPRM
- Growing acceptance that not all AI is a model
- Consideration of new approaches for AI that is not a model



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## Regulatory Signals

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### Signal

Divergent actions at the federal and state levels create risk and compliance challenges:

- Executive directives promote national security and innovation and the removal of regulatory barriers that may hinder it.
- Proliferation of state level laws and regulations, including broad frameworks aimed at developers and/or deployers and narrowly targeted safety and/or privacy laws (e.g., consumer protection, child protection, deepfakes, automated decision-making tools).

### Examples

Federal actions, including:

- Policy recommendations for accelerating AI innovation, infrastructure, and security (e.g., AI Action Plan, EOs for data centers and “full-stack” AI exports)
- Identification of AI technologies constrained due to Federal statutes, regulations, or policies (e.g., OSTP RFI)

State actions (more than 1,000 bills introduced across 50 states in 2025<sup>1</sup>), including:

- “Safety” laws focused on large developers (e.g., CA, NY)
- “Comprehensive” laws for “high risk systems” (e.g., TX)
- Targeted laws (e.g., NY re: child protection)

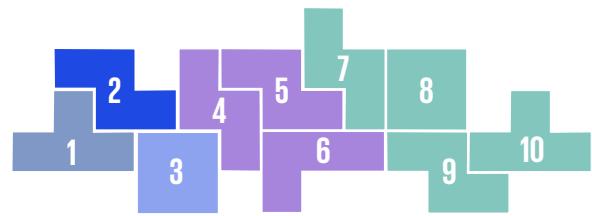
### What to Watch

- Introduction of new laws and regulations, as appropriate, to facilitate recommendations in the AI Action Plan
- Potential revision and/or recission of federal rules identified as inhibiting AI innovation, infrastructure
- Ongoing introduction of laws and regulations with varying scope and scale across all 50 states; overlaps with cyber, data privacy, and energy infrastructure laws
- Continued calls for federal preemption or moratoriums on enforcement of certain state AI laws
- Potential for increased risks from inaction in the absence or reduction of proactive federal regulatory activity

<sup>1</sup>Derived from Multistate.ai



# 02 Adopting Disruptive Tech & AI



## Regulatory Signals

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### Signal

Executive policy to create conditions for private sector-led innovation to flourish and enable AI adoption.

### Examples

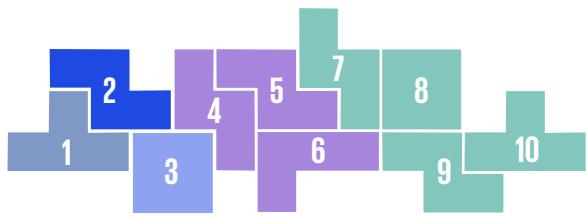
- Promotion (e.g., AI Action Plan) of private sector through access to resources (e.g., models, data), testing facilities (e.g., “regulatory sandboxes”), and industry-specific standards
- Initiatives and projects to facilitate U.S. AI leadership (e.g., EO 14318 re: data centers)
- Private sector-driven innovation for AI applications in payments (e.g., FRB Statement (Waller))

### What to Watch

- Potential changes to regulatory processes, including supervision and rules identified by private industry as inhibiting AI innovation, to better facilitate development and deployment
- Availability of regulatory sandboxes across different agencies
- Streamlined permitting for data center and energy infrastructure along with other incentives at the federal and state levels
- Federal Reserve stakeholder engagement on a "payment account" for fintechs



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[AI Trust: Drive Organizational Value with Confidence](#)



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