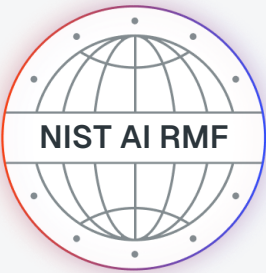


NIST AI RMF Compliance Automation

The NIST AI Risk Management Framework helps organizations govern, map, measure, and manage AI risks. Drata centralizes evidence, maps controls, and streamlines monitoring to help teams demonstrate trust as AI expectations mature.



DISCOVER THE DRATA DIFFERENCE

Map AI Governance Requirements to Controls

Drata maps NIST AI RMF functions and outcomes to defined controls and evidence, giving teams a consistent starting point for AI governance. Enterprises reduce manual setup and maintain alignment across models, teams, and reviews without relying on ad hoc documentation.

Use AI to Surface Governance Gaps

Drata AI explains control test issues mapped to the NIST AI Risk Management Framework, including when AI risk controls behave unexpectedly. Teams understand what is occurring, why it matters for responsible AI governance, and what to review next when supporting leadership discussions or external risk oversight.

Tie AI Risk to Ownership and Evidence

Drata links AI risks directly to controls, ownership, and evidence, giving enterprises visibility into how AI risk is managed over time. As models evolve and use cases expand, governance alignment remains current without fragmented tracking.

Scale Responsible AI Oversight Across Teams

Drata allows NIST AI RMF controls to scale across teams and additional frameworks, supporting responsible AI programs without duplicating governance structures. Enterprises extend AI oversight as adoption grows while maintaining consistent accountability and documentation.

ADDITIONAL CAPABILITIES

Map Risk Outcomes

Align AI risks and controls to NIST AI RMF outcomes to support structured governance decisions.

Centralize Visibility

Unify AI systems, ownership, and evidence to reduce blind spots across enterprise teams.

Explain Control Issues

View AI control test issues with added context so teams know what to review when results vary.

Assess Third-Party AI Risk

Review AI-related vendor risk to understand how external systems affect AI risk exposure.

Support Executive Oversight

Provide executives and board members with clear AI risk insights tied to governance goals.

Adapt AI Risk Programs

Tailor risk programs as models and use cases change to stay aligned with AI RMF intent.

TRUSTED BY 8,000+ GLOBAL CUSTOMERS

