

# Compliance Roles & AI Adoption Matrix

ROLE	LEGACY	OPPORTUNISTIC	ADOPTIVE	TRANSFORMATIVE
CCO	<b>Relies on what has been done before.</b> Rejects all uses of AI as non-compliant and does not engage with AI vendors or internal initiatives.	Is aware of AI trends for compliance but <b>does not consider AI adoption a strategic priority.</b> Permits team to use AI for limited use cases.	Understands how AI can be deployed across different practice areas, and champions new AI initiatives internally. <b>Creates structure and incentives for the safe &amp; effective use of AI.</b>	<b>Pioneers the strategic use of AI to advance key program objectives</b> and is an innovator for the business. Engages with the industry to co-create AI standards.
MANAGER	Opposes implementing any AI solutions for their team. <b>Defaults to manual processes</b> for managing and overseeing their team's work.	Experiments with AI capabilities provided by current vendors. <b>Allows but does not require the use of approved AI tools</b> by their team.	<b>Builds and implements AI-enabled workflows for their team.</b> Consistently uses AI for their own work, such as leveraging AI insights to understand program performance.	<b>Leads the overhaul of internal procedures to be fully AI-enabled.</b> Proactively seeks out innovative applications of AI, such as the use of Agentic AI to automate complex tasks.
ANALYST	Refuses to use AI for any part of their work; <b>manually works every alert/case</b> and ignores opportunities to use AI even when available.	<b>Uses AI tools in an ad-hoc capacity,</b> such as to summarize files or cases. Saves a little bit of time using AI but does the majority of their work the "old way."	<b>Uses available AI tools whenever possible</b> to be more productive. Shares best practices with their team on how to use AI effectively.	<b>Sees mastering the effective use of AI as a core competency;</b> independently researches AI capabilities and brings ideas for novel AI applications to their team.
IT	Distrusts all AI vendors. <b>Believes that AI tools should be built in-house, if at all.</b> Champions legacy systems and prioritizes continuity over innovation.	<b>Facilitates evaluations of AI capabilities from existing vendors</b> when asked. Upholds all AI company policies, ensuring proper use.	<b>Partners with departmental leaders to define AI strategy</b> and evaluation frameworks. Supports the end-to-end implementation of new AI vendors, ensuring successful rollout.	<b>Spearheads internal transformation efforts to become an AI-native organization.</b> Promotes company-wide adoption of AI tools, leading the evaluation of new vendors.
REGULATOR	Doesn't personally use or experiment with AI technology. <b>Is skeptical of AI in a compliance setting</b> and is unable to effectively evaluate its use within a given program.	<b>Uses AI to analyze policy updates and monitor trends.</b> Generally understands the main use cases for AI in compliance, and personally employs AI tools as a way to cover more ground during an audit or review.	<b>Employs AI to fundamentally change certain aspects of the review process,</b> including moving beyond limited sampling and instead performing a more comprehensive and more real-time analysis.	Goes beyond looking at AI as a way to conduct oversight and <b>works to design and shape future, AI-influenced regulatory standards.</b>