DRATA

NIS 2 Compliance Automation

NIS 2 establishes a common EU cybersecurity baseline for organizations in critical sectors. Drata helps teams centralize evidence, monitor controls, and streamline workflows to stay prepared for evolving regulatory expectations.



DISCOVER THE DRATA DIFFERENCE

▶ Structure EU Cybersecurity Controls for Oversight

Drata maps NIS 2 requirements to controls using the same control-centric architecture as other frameworks, giving enterprises a consistent structure for regulated cybersecurity obligations. Teams reduce manual setup and maintain alignment across EU regulatory requirements without creating parallel programs.

▶ Use AI to Mitigate Regulatory Gaps

Drata AI explains control test issues mapped to NIS 2 requirements, including when controls behave unexpectedly against regulatory expectations. Teams understand what is occurring, why it matters for operational and security oversight, and what to review next when preparing executive updates or regulator-driven discussions.

▶ Connect Cyber Risk to NIS 2 Obligations

Drata links NIS 2–specific risks directly to controls, ownership, and evidence to provide visibility into how regulatory risk is addressed. As enforcement expectations evolve, alignment remains current without fragmented tracking across systems.

▶ Operate NIS 2 as an Ongoing Program

Non-compliance with NIS 2 can lead to serious consequences, including substantial fines, personal liability, and potential bans. Drata keeps controls, evidence, and ownership continuously updated so organizations stay prepared for supervisory reviews and incident reporting obligations. Teams avoid reactive scrambles by operating NIS 2 as an ongoing regulatory program.

ADDITIONAL CAPABILITIES

Assess Key Suppliers
Analyze supplier security against NIS 2 requirements using scalable third-party risk workflows.

Define Essential Measures
Create NIS 2 security measures with clear ownership across critical services and systems.

Centralize Evidence
Unify NIS 2 evidence to support regulatory inquiries and recurring supervisory reviews.

Monitor Controls
Continuously observe NIS 2 controls to detect failures impacting service resilience.

Link Risks to Controls
Automatically surface NIS 2 risks when mapped controls fail to support timely mitigation.

Orchestrate Workflows
Route NIS 2 control tasks, reviews, and remediation through configurable cross-team workflows.

TRUSTED BY 8,000+ GLOBAL CUSTOMERS

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Navigate NIS 2 with Confidence

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