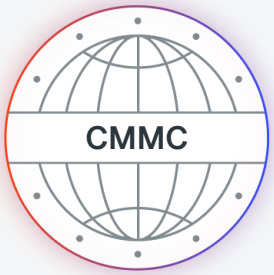
DRATA

CMMC Compliance Automation

CMMC assesses whether contractors have the required cybersecurity protections in place for systems that handle Federal Contract Information or Controlled Unclassified Information. Drata supports CMMC by mapping cybersecurity requirements to shared controls, continuous evidence, and defined ownership.



DISCOVER THE DRATA DIFFERENCE

▶ Reuse Cybersecurity Controls Across Programs

Drata maps CMMC requirements to reusable controls aligned with related defense standards. Teams reduce duplicate work while maintaining readiness for ongoing self-assessments and third-party reviews tied to contract and program obligations.

▶ Monitor Contract-Driven CUI Risk Continuously

Drata keeps CUI-related risks visible and connected to controls as requirements, environments, and defense contracts change. Teams understand exposure in real time without manually tracking shifting obligations across programs and vendors.

▶ Interpret Assessment Gaps for Affirmations

Drata uses AI to explain control test issues mapped to CMMC requirements, including when controls behave unexpectedly during assessments. Teams gain clarity into what is occurring, why it matters for affirmation readiness, and what to review next when preparing documentation for repeat reviews or external scrutiny.

▶ Support Repeat CMMC Reviews With Less Rework

Drata organizes evidence, testing artifacts, and ownership to support repeat assessments without manual rebuilds each cycle. Teams maintain continuity across self-assessments and third-party reviews as requirements evolve.

ADDITIONAL CAPABILITIES

Prepare Assessments
Support CMMC assessments with structured access, required artifacts, and review-ready reporting.

Determine Maturity Controls
Define CMMC maturity level controls with consistent ownership across all scoped environments.

Manage POA&M Items
Track CMMC POA&M items with ownership, status, and linked evidence for remediation oversight.

Review Control Drift
Continuously monitor CMMC controls to detect configuration drift across assessed systems.

Consolidate Evidence
Centralize CMMC evidence for reuse across maturity levels to reduce review duplication.

Assess Suppliers
Check supplier security against CMMC requirements using assistive agentic TPRM workflows.

TRUSTED BY 8,000+ GLOBAL CUSTOMERS

WIZ asana GitLab Brex OpenAI Vercel

Navigate CMMC with Confidence [DRATA.COM]