DRATA

# HITRUST Compliance Automation

HITRUST unifies security and privacy requirements across healthcare and regulated industries. Drata helps centralize evidence, map controls, and continuously monitor compliance so teams can stay prepared for assessments.

## DISCOVER THE DRATA DIFFERENCE

### ▶ Consolidate Evidence Across Assessments

Drata maps overlapping requirements once, reducing evidence churn across HITRUST and other audits. Teams maintain validated assessment readiness without recreating documentation for each framework or assurance request.

### ▶ Scale Assurance Programs Across Regions

Drata manages global and regional frameworks together, keeping HITRUST aligned with broader enterprise assurance requirements. Teams scale assurance programs without fragmenting ownership, reporting, or governance across teams, business units, or regions.

### ▶ Understand Control Breakdowns Before Validation

Drata AI explains control test issues, including when controls behave unexpectedly during ongoing assessments. Teams gain clarity into what is occurring, why it matters under repeated third-party scrutiny, and what to review next when preparing for validated assessments—without manual reviews.

### ▶ Evaluate Third-Party Assurance Consistently

Drata evaluates third-party security evidence against defined criteria, supporting payer and partner trust. With autonomous agents, teams expedite reviews and scale third-party assurance without sacrificing consistency, transparency, or defensibility.

## ADDITIONAL CAPABILITIES

**Reuse Evidence Artifacts**
Utilize HITRUST evidence artifacts across assessment cycles to reduce duplication and effort.

**Review User Access**
Conduct user access reviews directly in Drata to increase security and save time.

**Structure Control Mapping**
Map HITRUST controls and requirements using a centralized library with consistent ownership.

**Monitor Effectiveness**
Continuously observe HITRUST controls to detect failures impacting assessment scope.

**Link Risks to Controls**
Automatically surface HITRUST risks when mapped controls fail to support timely mitigation.

**Answer Questionnaires**
Respond to HITRUST security questionnaires faster using AI-assisted, human-reviewed responses.

## TRUSTED BY 8,000+ GLOBAL CUSTOMERS

WIZ asana GitLab Brex OpenAI Vercel

Navigate HITRUST with Confidence [DRATA.COM]