



# 2025 EUROPE COMMUNITY MEETING

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# Implementing Common Controls, Automation, and Monitoring Tools for PCI & GRC Success



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# Introduction

Modernise compliance to enhance assessment readiness, streamline compliance operations, and improve overall risk visibility within a changing regulatory environment.

- Common challenges faced within FinTech
- Updated Audit and Assessment practices
- GRC Innovation and Engineering
- Value provided to organisations

# Challenges Facing FinTech Today

## Challenges faced at Toast

- Manual and heavily time consuming audits tasks (Evidence collection, etc)
- Inefficiencies in managing overlapping and repetitive controls activities and audits.
- Labor intensive and inconsistent reporting and dashboarding
- Challenges in managing a control compliance lifecycle (self attestations, policy reviews, issues management, etc)

## Challenges faced by Auditboard customers

- Manual environment with information in disparate, decentralised systems or applications, requiring additional reconciliation effort from resources.
- Repeated effort from all three lines of defence in separate audits for overlapping controls and evidence collection.
- Lack of agility when the need to adhere to new frameworks, regulations or standards arise.
- High audit or consulting costs due to hiring of external consultants for gap analysis or extended auditing work.

# Regulatory Compliance & Agility

## What are the top challenges to comply with DORA?

In Nov 2024, we conducted a survey of over 272 professionals in risk management, IT, and InfoSec. The survey identified key challenges in regulatory compliance.

### What are the top challenges to comply with DORA?

	Executive /C-Suite	Senior Leadership	Management
Implementing disaster recovery/business continuity planning and testing	47%	36%	38%
Continuous resilience testing/monitoring	47%	49%	34%
Establishing a comprehensive incident reporting system	45%	44%	31%
Ensuring monitoring of resilience in third-party relationships	43%	33%	16%
Procuring resources (financial, human, technological)	41%	44%	69%
Maintaining ongoing compliance	40%	36%	56%
Understanding the requirements	31%	17%	25%
Stakeholder accountability and engagement	29%	29%	22%
Complexity of integrating multiple regulatory requirements	29%	56%	53%
High implementation costs	27%	40%	59%

# Updated GRC Practices

## Framework Management & Common Controls

- Align your applicable frameworks, regulations and standards to a common control set.
- Audit once, comply with many frameworks.
- Reduce repeated testing procedures across different audits.

## Integrations & Automated Evidence Collection

- Integrate with source systems, such as AWS, Azure, SAP and more.
- Pull in data from these systems for GRC functions, e.g. KRI monitoring.
- Collect audit evidence automatically from your systems.

## Continuous Monitoring & Analysis

- Build out automated testing workflows or analytics over your system data.
- Link these automated tests to your control or audit documentation.
- Schedule automated tests, monitor for exceptions and set notifications for results.

# GRC Innovation & Engineering

## Toast: Plan for maturing GRC function

Crawl → Walk → Run

- Establish a common controls framework
- Evidence collection efficiencies and automation
- Expanded and consistent controls monitoring
- Proactive readiness for future programs

Vision: Enable the business by making compliance feel more embedded and less of a burden

## Auditboard: New features to automate GRC

- Automated report generation for audits, risks and third-parties
- Suggested controls mapping and Framework update workflow to ensure compliance maintenance
- AI-identified risks and recommended actions for audit findings
- AI governance workflow to aid with EU AI Act

# Business Value From GRC Automation

## Value found at Toast

- **Significant reduction in manual effort, saving hundreds of team hours** per audit cycle previously spent on evidence collection and administrative follow-up.
- **Streamlined compliance across multiple frameworks** (e.g., SOX, PCI DSS) using a common control set, which is on track to reduce redundant testing by 20-40%.
- **Provided real-time visibility into control health**, enabling proactive issue management and more confident, data-driven reporting to the audit committee.
- **Accelerated external audit cycles** by providing auditors with direct, read-only access to pre-approved evidence within the platform, fostering a more collaborative process.

## Feedback from Auditboard customers

- Regulation compliance: align existing controls to frameworks the organisation plans to adhere to and easily conduct a gap analysis in platform.
- Reduce manual workload: Integrations and evidence collection for tasks such as compliance issues, automated evidence collection, chase-up, etc, and reduce manual workload.
- Audit once, comply with many: evidence and control tests map over to all frameworks, reducing repeat work across the same processes. Allow external auditors access into the platform to gather evidence to approved controls.

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