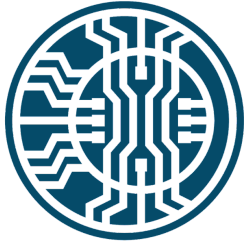




O S T O R L A B ' S

DORA Compliance Checklist



Ostorlab

DORA COMPLIANCE CHECKLIST

For Financial Institutions & Fintech Teams

What is DORA?

The Digital Operational Resilience Act (DORA) is a European regulation designed to strengthen the digital resilience of financial institutions. It ensures that banks, fintech companies, and other financial entities can withstand, respond to, and recover from ICT disruptions, including cyberattacks, system failures, and third-party risks.

DORA goes beyond traditional cybersecurity by focusing on prevention, detection, response, recovery, continuous testing, and evidence-based validation.

Overview

This checklist helps assess your organization's readiness across the core pillars of DORA.

For each item, select the current status and attach supporting evidence where applicable.

Status Key:



Not Started



In Progress



Implemented



Needs Review



1. ICT Risk Management

Objective: Ensure visibility, control, and protection of all digital assets.

- Maintain a complete inventory of ICT assets (applications, APIs, infrastructure)
- Classify assets based on criticality and business impact
- Define and document an ICT risk management framework
- Implement access control policies (RBAC, least privilege)
- Apply encryption for data at rest and in transit
- Enable centralized logging and monitoring
- Establish secure development practices (code review, dependency checks)
- Perform regular backups and test recovery procedures
- Define risk appetite and tolerance thresholds



Evidence:

Asset inventory, security policies, architecture diagrams, logs



2. Incident Management & Reporting

Objective: Detect, respond, and report incidents effectively.

- Define what constitutes an ICT incident
- Implement real-time detection mechanisms (alerts, monitoring tools)
- Maintain a documented Incident Response Plan (IRP)
- Assign roles and responsibilities for incident handling
- Classify incidents by severity levels
- Maintain incident logs and audit trails
- Conduct root cause analysis (RCA) after incidents
- Ensure compliance with regulatory reporting timelines



Evidence:

Incident logs, IRP documentation, post-mortem reports



3. Digital Operational Resilience Testing

Objective: Validate security controls through continuous testing.

- Conduct regular vulnerability assessments
- Perform penetration testing (internal and external)
- Implement Threat-Led Penetration Testing (TLPT) for critical systems
- Test mobile applications, APIs, and backend systems
- Validate findings with technical evidence (not theoretical only)
- Track remediation progress and retest fixes
- Maintain documentation of all testing activities



Evidence:

Scan reports, pentest reports, remediation tracking



4. Third-Party Risk Management

Objective: Manage risks introduced by external providers.

- Maintain a register of all ICT third-party providers
- Classify vendors based on risk and criticality
- Perform due diligence before onboarding vendors
- Include security and audit clauses in contracts
- Monitor vendor performance and security posture continuously
- Define contingency and exit strategies
- Assess concentration risk across providers



Evidence:

Vendor register, contracts, risk assessments



5. Information Sharing

Objective: Strengthen resilience through collaboration and intelligence.

- Participate in threat intelligence sharing initiatives
- Share indicators of compromise (IOCs) where applicable
- Integrate external threat intelligence feeds
- Ensure compliance with confidentiality and data protection requirements



Evidence:

Threat intel subscriptions, sharing policies



6. Governance & Oversight

Objective: Ensure accountability and strategic alignment.

- Establish board-level oversight of ICT risk
- Provide regular reporting to leadership
- Maintain updated policies and procedures
- Conduct employee security awareness training
- Perform internal audits and compliance reviews



Evidence:

Board reports, training records, audit results

READINESS SUMMARY

Pillar	Status	Notes
ICT Risk Management		
Incident Management		
Resilience Testing		
Third-Party Risk		
Information Sharing		
Governance		



Your strategic partner in automated application security.

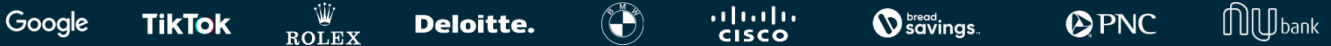
Ostorlab is a comprehensive security testing automation platform trusted by thousands of developers and security professionals across the globe. Our integrated platform combines AI-powered mobile and web application scanning, and External Attack Surface Management to provide a continuous, 360-degree view of your digital vulnerabilities.

We empower leading companies to secure their digital assets and achieve seamless regulatory compliance with global standards like GDPR, HIPAA, SOC2, OWASP MASVS, and more.

By integrating security directly into the DevOps pipeline, we turn complex vulnerability management into an automated, audit-ready process.

We're here to secure your vision. Contact our team at contact@ostorlab.co

TRUSTED BY



www.ostorlab.co	651 N Broad St, Middletown Delaware, DE 19709
	© 2026 Ostorlab LLC. All rights reserved. Ostorlab and the Ostorlab logo are registered trademarks of Ostorlab LLC. All other products or services mentioned herein are trademarks of their respective companies. Information subject to change without notice.