What do you need to know about DORA?

The European financial sector faces growing threat from cyber

Europe is uniformly strengthening its cybersecurity through The Digital Operational Resilience Act (DORA).











Why DORA?



Strengthen operational resilience.



Protect consumers and their trust in financial services.



Maintain financial stability across the EU.

Key components

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▶ ICT Risk Management:

Comprehensive risk frameworks aligned with business objectives.



Digital Operational **Resilience Testing:**

Annual vulnerability scans and periodic threatled penetration testing (e.g.,TIBER-EU).



▶ Incident Reporting:

Mandatory reporting of critical incidents within 4 hours.



▶ Information **Sharing:**

Share cyber threat intelligence within trusted networks.



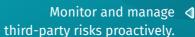
Third-Party Risk **Management:**

Oversight and accountability for all critical service providers.





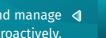




Simulate real-world **4** attacks to test resilience.











- ▶ Create a clear response plan for incidents. (which is regularly evaluated)
- Develop detailed documentation of ICT assets and dependencies for regulatory audits.
- ▶ Upskill teams in cybersecurity best practices.



How SANS can help



Skill and risk assessment

Assess your organization's understanding of how to prevent attacks.



Training and certification

Develop and validate the required capability's needed to comply to DORA.



Scenario based exercises

Execute exercises tailored to your industry and/or situation to help you prepare for DORA.

SANS.org/DORA

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In effect from January 17, 2025.

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Reporting:



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What should you do?

Conduct gap analysis **4** against DORA requirements.

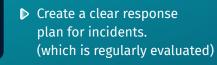
Establish governance **4**

frameworks with

board-level oversight.



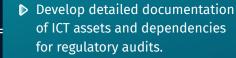








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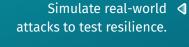








▶ Upskill teams in cybersecurity best practices.







▶ Foster a culture of transparency and continuous improvement.

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