

EU COMPLIANCE

NIS 2 & GDPR Readiness Pack

The evidence your security and legal teams need to sign off — DCNetwork is NIS 2-compliant today.

For: EU CISOs, DPOs, procurement & legal · July 2026 · EU-sovereign, member-owned infrastructure

DCNetwork runs on member-owned, EU-sovereign infrastructure with GDPR-native data residency and NIS 2-compliant controls, overseen by an in-house cybersecurity team.

NIS 2 in one page

Datacenters are in-scope digital infrastructure under NIS 2. The directive raises requirements on governance, risk management, supply-chain security, and incident reporting, with significant fines for essential and important entities. DCNetwork treats it as a baseline, not a stretch goal.

Our compliance posture

- In-house cybersecurity team with security governance and controls.
- GDPR-native EU data residency on member-owned, EU-sovereign infrastructure.
- Post-quantum-ready, crypto-agile backend.
- On-premise and logically air-gapped deployments available for full data custody.

Shared-responsibility matrix

Area	DCNetwork	Customer
Physical & datacenter security	Owns	—
Platform & infrastructure controls	Owns	—
Data residency (EU)	Provides	Configures scope
Access management & user provisioning	Provides tooling	Owns policy
Data classification & retention	Provides tooling	Owns

Incident-reporting workflow

A 24-hour early-warning / 72-hour notification / one-month final-report workflow, overseen by the in-house cybersecurity team — the cadence NIS 2 expects.

Procurement checklist

- Confirm EU data residency and the member-owned hosting model.
- Attach the shared-responsibility matrix to your RFP.
- Map the incident workflow to your own obligations.
- Request data-flow diagrams for your deployment.

TALK TO A HUMAN

Get the procurement-ready pack

Request data-flow diagrams and the full matrix for your RFP.

Email security@dcnetwork.io · Launch the platform at ai.dcnetwork.io