



ADEPTVIEW EXECUTIVE WHITE PAPER / AUGUST 2026

Compliance, Ready to Plug In.

A practical blueprint for converting CRA, GDPR, SBOM, EU AI Act, NIS2, DORA and AMLA obligations into connected, evidence-ready operations.

ONE MODULAR SUITE • ANY ECOSYSTEM • IMMEDIATE BUSINESS VALUE

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AdeptView

A point of view grounded in transparency, engineering discipline and measurable customer outcomes.

EXECUTIVE PERSPECTIVE

Compliance has moved into the implementation era

The market no longer rewards policies that cannot be evidenced. Leaders need connected controls, accountable workflows and proof that can be produced on demand.

The challenge

Regulatory obligations now intersect across software security, privacy, artificial intelligence, operational resilience, financial crime and third-party risk. Most organizations already own many of the required tools—but evidence, ownership and decisions remain fragmented.

The AdeptView answer

A modular compliance product suite designed to plug into existing ecosystems, reuse the systems customers already trust, and translate obligations into prioritized, traceable work.

What changes for the customer

- Scattered evidence becomes one connected control view.
- Annual preparation becomes continuous readiness.
- Generic alerts become risk-based, accountable actions.
- Expensive platform replacement becomes focused integration.
- Compliance overhead becomes reusable business assurance.

Author's commitment — Jami Kiran Kumar

Trust is earned when a product explains what it knows, shows the evidence behind every decision, and never hides uncertainty. AdeptView products are designed around that principle.

INSIDE THIS WHITE PAPER

An executive and practitioner guide

Explore the AdeptView plug-and-play compliance portfolio, shared architecture and immediate-value deployment model.

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The central idea

Integrate once. Map evidence many times. Keep regulation-specific decisions explainable.

WHY PROGRAMMES LOSE MOMENTUM

The distance between requirements and operational proof

The problem is rarely a lack of frameworks. It is the distance between requirements, technology operations and usable evidence.

01

Fragmented ownership

Legal, risk, security, engineering, privacy and operations work in different systems.

02

Duplicate controls

The same access, incident, supplier and evidence controls are recreated for every regulation.

03

Evidence latency

Proof is gathered after the event instead of generated by the process.

04

Integration cost

Monolithic platforms demand replacement programmes before value appears.

05

Alert fatigue

Teams receive vulnerability or compliance volume without business context.

06

Audit dependency

Knowledge remains with individuals instead of becoming a repeatable capability.

The shared-control opportunity

CRA, GDPR, the EU AI Act, NIS2, DORA and AMLA differ in scope, yet execution repeatedly depends on inventory, ownership, risk decisions, workflow, evidence, reporting and continuous monitoring.

A COMPLIANCE OPERATING LAYER

Not another silo

AdeptView products sit across the customer ecosystem and orchestrate evidence, decisions and action without forcing wholesale replacement.

01 / CONNECT

Bring the ecosystem into view

- APIs, webhooks and secure file exchange.
- Engineering, cloud, identity, ticketing, ERP and collaboration connections.

VALUE: USE EXISTING INVESTMENTS

02 / UNDERSTAND

Translate data into context

- Shared controls with regulation-specific mappings.
- Transparent risk drivers and ownership.

VALUE: FOCUS ON WHAT MATTERS

03 / ACT & PROVE

Create accountable outcomes

- Tasks, approvals, exceptions and remediation.
- Evidence lineage and audit-ready outputs.

VALUE: SHORTEN TIME TO CLOSURE

Plug-and-play by design

REST APIs

WEBHOOKS

JSON / CSV

SBOM

EVENTS

WORKFLOW

Start with one high-value connection and expand through a shared control, workflow and evidence foundation.

THE ADEPTVIEW COMPLIANCE ACCELERATOR SUITE

Visibility and software supply-chain intelligence

Each product can start independently and expand through the same shared foundation.

01 / Adept Compliance Command Center

One executive view across obligations, controls, owners and evidence.

- Multi-framework posture and gap views.
- Control ownership, due dates, exceptions and executive reporting.
- Cross-regulation evidence reuse and readiness heatmaps.

Immediate customer value

Leadership gains one trustworthy operating picture instead of disconnected status reports.

INTEGRATES WITH GRC • IAM • SIEM • ERP • COLLABORATION • BI

02 / Adept SBOM Manager

Software supply-chain visibility with intelligent vulnerability decisions.

- SBOM ingestion, normalization and component inventory.
- CVSS, EPSS, KEV, reachability and business-criticality prioritization.
- Supplier, evidence, remediation and audit workflows.

Immediate customer value

Engineering effort concentrates on exploitable business exposure—not vulnerability volume.

INTEGRATES WITH CI/CD • REPOSITORIES • SCANNERS • TICKETING • SUPPLIER FEEDS

CYBERSECURITY AND PRODUCT COMPLIANCE

Configuration-first regulatory execution

Convert cybersecurity expectations into traceable operational routines.

03 / Adept CRA Accelerator

Product cybersecurity evidence from design through support.

- Product and component inventory with SBOM linkage.
- Vulnerability-handling, support-period and reporting workflows.
- Technical documentation, risk decisions and conformity-readiness evidence.

Immediate customer value

A traceable product-security record that accelerates preparation for CRA obligations.

PLM • CI/CD • SBOM • INCIDENT RESPONSE • DOCUMENT STORES

04 / Adept NIS2 Resilience

Accountable cyber-risk measures for essential and important entities.

- Entity scope, risk measures and management accountability.
- Incident early-warning and notification workflows.
- Supply-chain, vulnerability and assurance evidence.

Immediate customer value

Operational security work connects directly to management oversight and reporting.

SIEM • SOC • CMDB • TICKETING • VENDOR MANAGEMENT

PRIVACY AND RESPONSIBLE AI

Govern data and AI across the lifecycle

Operationalize rights, inventories, assessments and evidence without separating them from technology delivery.

05 / Adept GDPR Privacy Operations

Make privacy controls executable and evidence-ready.

- Processing inventory, data ownership and retention controls.
- DPIA, data-subject request and breach workflows.
- Third-party processing, lawful-basis and evidence tracking.

Immediate customer value

Less manual coordination and clearer demonstration of privacy accountability.

CRM • DATA CATALOG • IAM • SERVICE DESK • CONSENT SYSTEMS

06 / Adept EU AI Act Governance

Govern AI systems, models and use cases across their lifecycle.

- AI inventory, role and risk classification.
- Assessment, human oversight, transparency and technical documentation.
- Model/change evidence, incident management and approval gates.

Immediate customer value

A visible, governed and repeatable path from AI idea to operation.

MLOPS • MODEL REGISTRIES • DATA CATALOGS • DEVOPS • HR/PROCUREMENT

OPERATIONAL RESILIENCE AND FINANCIAL INTEGRITY

Make resilience and oversight measurable

Unify ICT risk, testing, obligations and case evidence around real business services.

07 / Adept DORA ICT Resilience

Connect critical services, ICT assets, providers, incidents and testing.

- ICT risk and critical-function mapping.
- Third-party register and concentration-risk workflows.
- Incident classification, resilience testing and remediation evidence.

Immediate customer value

DORA becomes a living view of operational resilience—not only a reporting exercise.

CMDB • ITSM • SOC • VENDOR SYSTEMS • TEST PLATFORMS

08 / Adept AMLA Financial Crime Compliance

Configurable governance and evidence for AML/CFT operations.

- Customer, control and obligation mapping.
- Case, escalation, approval and audit trails.
- Risk indicators, oversight views and evidence retention.

Immediate customer value

Greater traceability and consistency across financial-crime control operations.

KYC • TRANSACTION MONITORING • CASE MANAGEMENT • CORE BANKING

EVIDENCE AND ECOSYSTEM ASSURANCE

Horizontal capabilities that amplify every accelerator

Capture proof at the point of work and make supplier assurance actionable.

09 / Adept Evidence Vault & Audit Readiness

Capture proof where work happens.

- Automated and manual evidence intake with ownership.
- Version, lineage, approval, expiry and retention controls.
- Framework-ready evidence packs and reviewer workspaces.

Immediate customer value

Audit preparation is shorter and every conclusion remains traceable to current evidence.

CLOUD STORAGE • COLLABORATION • GRC • E-SIGN • TICKETING

10 / Adept Third-Party & Supply-Chain Risk

See dependencies, obligations and supplier assurance in one flow.

- Supplier inventory, criticality and due diligence.
- Questionnaires, attestations, findings and remediation.
- SBOM and ICT-provider linkage for technology suppliers.

Immediate customer value

Prioritize suppliers that can materially affect operations, products or customers.

PROCUREMENT • ERP • CONTRACTS • SBOM • RISK DATA

ONE SUITE, MULTIPLE OBLIGATIONS

Reusable evidence without losing regulatory context

The product model avoids isolated programmes while retaining regulation-specific logic.

Framework	Primary AdeptView products	Operational focus
CRA	SBOM Manager; CRA Accelerator; Evidence Vault	Product inventory, vulnerability handling, support, reporting evidence
GDPR	Privacy Operations; Evidence Vault; Third-Party Risk	Processing, DPIA, rights, breach, processors and accountability
EU AI Act	AI Governance; Evidence Vault; Third-Party Risk	AI inventory, classification, oversight, transparency and documentation
NIS2	NIS2 Resilience; SBOM Manager; Third-Party Risk	Risk measures, incidents, supply chain and management oversight
DORA	DORA ICT Resilience; Third-Party Risk; Evidence Vault	ICT risk, critical functions, providers, incidents and testing
AMLA / AML	AMLA Compliance; Evidence Vault; Command Center	Governance, risk-based operations, cases and audit trail
Cross-framework	Command Center; Evidence Vault	Shared controls, ownership, readiness, evidence reuse and reporting

Important

Mappings support readiness and evidence operations. Applicability and legal interpretation remain specific to each organization, jurisdiction and use case.

FIT THE ECOSYSTEM ALREADY IN OPERATION

Fast connection. Configurable value. Controlled expansion.

Plug-and-play is an architecture and delivery principle—not a claim that every environment is identical.

API-first

RESTful interfaces and webhooks for timely exchange.

File-ready

Secure JSON, CSV and machine-readable SBOM intake for rapid starts.

Event-driven

Consume alerts, changes and workflow events from existing platforms.

Identity-aware

Align roles and approvals with enterprise access patterns.

Workflow-connected

Create and synchronize accountable work in established systems.

Evidence-connected

Retain source, owner, timestamp, decision and lineage.

Typical ecosystem connections

Engineering & security: CI/CD, repositories, SCA, vulnerability scanners, SIEM/SOC, cloud, CMDB.

Enterprise operations: ITSM, Jira patterns, Microsoft 365, ERP, procurement, CRM, BI.

Risk, privacy & data: GRC, data catalogs, consent systems, model registries and contracts.

AdeptView integration promise

Start with the highest-value data flow. Prove usefulness early. Expand without discarding the customer's existing ecosystem.

FROM VISIBILITY TO CONTINUOUS READINESS

A staged path to measurable outcomes

Create useful outputs early while managing integration and change responsibly.

01	DISCOVER	Confirm scope, systems, owners, priority regulations and business outcomes.
02	CONNECT	Activate first data sources and import existing controls or evidence.
03	CONFIGURE	Apply mappings, thresholds, workflows, roles and reporting logic.
04	PROVE VALUE	Deliver a priority dashboard, gap view, evidence pack or remediation plan.
05	EXPAND	Add products, frameworks, business units and deeper automation.
06	OPERATE	Monitor evidence freshness, control status, change and risk continuously.

Value hypothesis

Compared with building every workflow and specialist capability internally, a modular accelerator approach can reduce duplicated design, shorten initial implementation and convert specialist knowledge into reusable product logic. Actual savings depend on scope, integrations and operating model.

TRUST IS A PRODUCT CAPABILITY

Customers should be able to inspect how conclusions were reached

The market promise is strongest when technology supports transparent, human-accountable decisions.

Explainable

Priorities show their underlying drivers.

Evidence-linked

Conclusions point to source, owner, timestamp and status.

Human-accountable

Automation supports—not replaces—authorized decisions.

Configurable

Customer policy, thresholds and risk appetite remain visible.

Interoperable

Data moves through open formats and APIs.

Honest

Readiness support is not represented as guaranteed certification.

“Customers do not need another dashboard that creates noise. They need a system that helps people make better decisions, act sooner and prove what was done.”

— Jami Kiran Kumar, AdeptView

Why AdeptView

AdeptView combines digital consulting, platform engineering, AI and data capabilities, cloud and cybersecurity expertise, and a product mindset focused on repeatable, scalable solutions. Headquartered in the Netherlands, AdeptView also has an international presence across the United States, United Kingdom, UAE and India.

A SMARTER ECONOMIC MODEL

Build compliance capability—not compliance overhead

Align spend to priority outcomes while preserving a path to enterprise-scale operation.

Where the economics improve

- Reuse controls and evidence across regulations.
- Avoid replacing capable systems only to centralize reporting.
- Reduce manual evidence and repeated questionnaire work.
- Direct specialists toward exceptions and remediation.
- Scale products as exposure grows.
- Create durable knowledge instead of one-time audit preparation.

Specialist capability

Activated around the customer's actual priorities.

Predictable expansion

Start focused, demonstrate value, scale responsibly.

Commercial proposition

Access specialist compliance product capability without carrying the full fixed cost, recruitment delay and maintenance burden of building every capability in-house.

Start your readiness journey

AdeptView can begin with a focused readiness and integration workshop to identify the first product, first data sources and first measurable outcome.

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Primary guidance and an original AdeptView point of view

This publication uses the attached developer-compliance guide only as structural inspiration. Its content, product narrative, wording and design are original to AdeptView.

Selected primary sources

- European Commission — Cyber Resilience Act summary, implementation timeline and July 2026 implementation guidance.
- European Commission — CRA reporting obligations and Single Reporting Platform.
- European Commission — AI Act regulatory framework, implementation timeline and transparency obligations.
- European Commission — NIS2 Directive and implementing regulation.
- EUR-Lex — Regulation (EU) 2016/679 (GDPR).
- EUR-Lex — Regulation (EU) 2022/2554 (DORA).
- European Commission / AMLA — EU anti-money-laundering framework and authority materials.
- AdeptView official website — company profile, mission, offices and product/platform philosophy.

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Important notice

This publication is general information and a product vision, not legal advice, conformity assessment, certification or a guarantee of compliance. Applicability, product scope, integrations, timing and outcomes must be validated for each customer. Product names and capabilities should be confirmed in the applicable commercial statement of work.

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