

CYBER RISK IN BUSINESS TERMS

Cordaata helps organisations quantify cyber risk in financial terms for better executive decisions

HOW CORDAATA WORKS

DATA CAPTURE

Collaboration
Structured inputs
Controls



RISK MODELLING

Attack vectors
Dependencies
Scenarios



BUSINESS REALITY

Processes
Assets
Dependencies



QUANTIFICATION

Financial exposure
ALE / ROI / residual risk



DECISION

Prioritisation
Investment choices
Board-level clarity



**BOARD-READY
REPORTING**

**CONTINUOUS
COMPLIANCE**

**SMARTER
INVESTMENT
DECISIONS**

**INSURANCE
LEVERAGE**

Book a Demo
www.cordaata.com

Many organizations struggle to answer basic cybersecurity questions:

Are we investing in the right tools?

How do we prove improvement over time?

What is our actual financial exposure?

Cordaata allows organizations to:

- Demonstrate the return on security investment
- Prioritize remediation by business impact
- Quantify cyber risk in monetary terms

Key Features

- Outline business processes
- Define workflow dependencies
- Identify critical assets
- Align to cybersecurity frameworks
- Assign control coverage
- Collect evidence of controls
- Identify riskiest attack vectors

Key Benefits

- Single source of security coverage
- Automated workflows
- Coverage of security frameworks
- Accurate cyber risk quantification
- Executive-level reporting
- Insight into audit readiness
- Continuous compliance



Strategic Outcomes

Cordaata helps organizations shift from reactive compliance management to proactive, risk-informed decision-making.

- Make confident, data-driven security investments
- Demonstrate ROI on cybersecurity initiatives
- Improve resilience by focusing on material risk
- Align security strategy with business priorities
- Communicate cyber exposure in financial terms



Make smarter, risk-based decisions on where to invest limited resources to achieve maximum security impact.