

From Dilemma to Discipline:

HOW CISOS CAN BALANCE SECURITY,
ACCESS, AND CONTINUITY WITH
REAL-TIME CONTROL VISIBILITY





Forbes recently shone a spotlight on a core tension for CISO's in today's current climate: You're expected to secure systems, enable the business, report risk and manage evolving threats - all without slowing the business down.

BREAKING NEWS

CISOs are trying to do all of that without real-time visibility into whether their controls are even working.

THE SECURITY-CONTINUITY TENSION IS GETTING WORSE.

Access control changes happen in real time but control assessments still aren't.

YOU CAN'T PROVE CONTROL OVER WHAT YOU CAN'T SEE

"Do you know that these critical controls are operating as intended at this exact moment....?"; how can you answer that?



The cost of monitoring controls effectiveness for enterprises?

It typically it costs £6 million* to manually monitor controls.

- The cost is based on client analysis based on Enterprise level business calculated: 1,000 controls x £1,500 per test = £1.5M per round of testing.
- Quarterly testing = £6M per year.



Enabling Board-Level Confidence — Without Dumbing It Down

The reality is the board doesn't want to hear about NIST mappings or control ID's they simply want these answers:



Are we resilient?



Are we exposed?



Are we better than we
were last quarter?

Here's How a CISO Secures Investment For CCM

Significant Risk Exposure in Real-Time

1

- Detects controls failures and misconfigurations or suspicious activity
- Significantly reduces the window of vulnerability, turning cyber security from reactive to proactive.

Supports Regulatory Compliance and Audit Readiness

2

Security controls are always operating as intended when you have CCM which is crucial for demonstrating compliance with frameworks such as ISO 27001, NIST, SOX, GDPR, DORA.

Provides Measurable ROI and Metrics

3

CISOs are able to deliver quantifiable risk metrics and controls effectiveness dashboards for the board. It means all decisions can be data-driven and demonstrates the ROI on your security investments.



4

Enhances Operational Efficiency

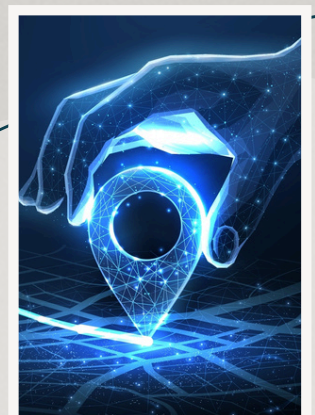
Manual controls testing is resource-intensive and prone to human error. CCM's automation frees up security and compliance teams to focus on those higher value tasks rather than chasing information.



5

Business Continuity now aligned with Cyber Security

Business operations depend on secure systems. Continuous controls monitoring ensures that all data integrity is upheld, controls are always effective and this in turns helps the business avoid costly outages or breaches.





Winner
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Get in touch to learn more about Continuous
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