

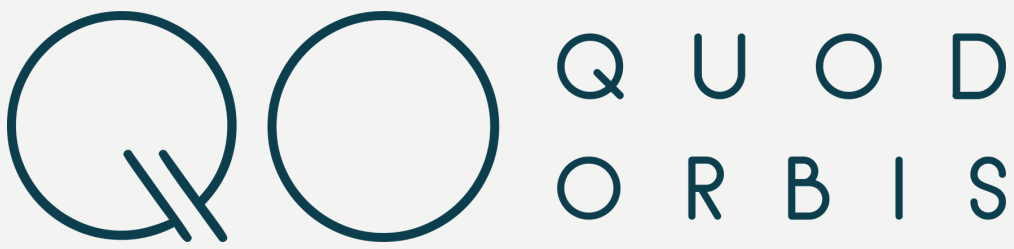


Fintech for Enhancing Regulatory Compliance & Cyber Risk Management

Adapting to Regulatory Change and Cyber Risks:
Key Technologies for Compliance and Protection



www.quodorbis.com



Continuous Controls Monitoring (CCM) or Continuous Compliance Automation (CCA)

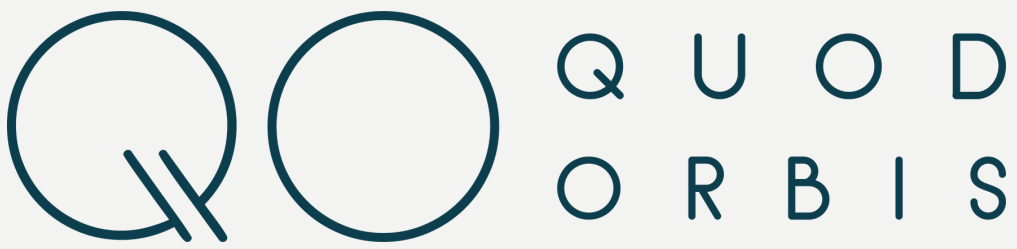
The differences between CCA and CCM are minimal. CCM monitors control effectiveness and can also manage real-time compliance, making it useful for both cyber security and compliance.





Other Cyber Security Solutions

Zero Trust Architecture,
Advanced Threat Detection and
Encryption and data masking
are all essential tools in the
finance institutions armoury.



Artificial Intelligence (AI)

CCM actually uses AI, but AI
can be utilised for predictive
analysis and fraud detection.





Identity and Access Management (IAM)

Multi-factor Authentication and User Behaviour Analytics means that multiple processes have to be completed to access sensitive areas and UBA can monitor behaviours effectively.

A hand is shown interacting with a futuristic digital interface. The interface features glowing blue lines, circles, and a globe icon, suggesting a high-tech or cybernetic theme. The letters 'IAM' are prominently displayed in white, bold font over the hand and interface elements.

IAM

www.quodorbis.com