

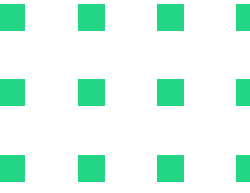
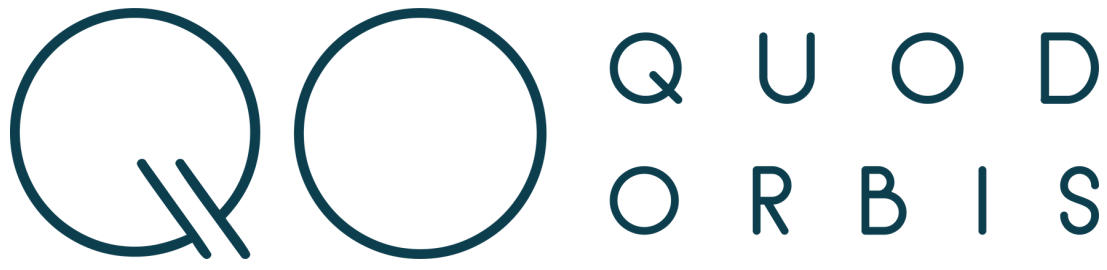
THE KEY DRIVERS GARTNER IDENTIFIES FOR CONTINUOUS CONTROLS MONITORING

Gartner®

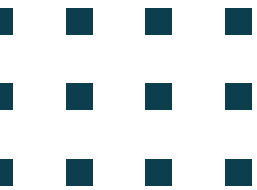
Key Highlights from the Latest Gartner
Hype Cycle for Risk Management

www.quodorbis.com





QUOD ORBIS NAMED IN GARTNER'S LATEST HYPE CYCLE FOR CYBER RISK MANAGEMENT



GARTNER STATES:

“CCM tools in cybersecurity help security and IT teams reduce the manual efforts for security control management, partially relieving staff burden and enabling them to focus on higher-value tasks and reducing costs. The tools also provide constant monitoring of security controls, allowing faster detection of potential threats and minimizing breaches and regulatory noncompliance...”



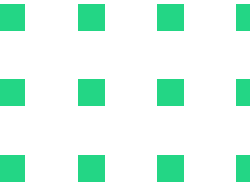
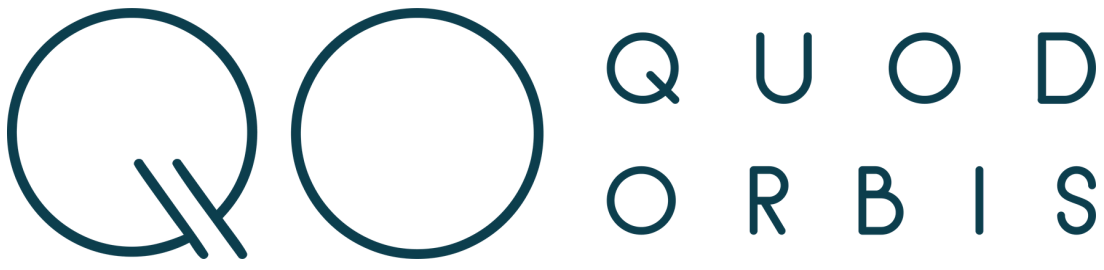
Q U O D
O R B I S



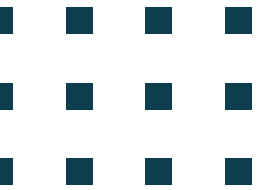
ENHANCES SECURITY AND BOOSTS IT PRODUCTIVITY

Testing more controls within a given time frame, this approach significantly increases security while improving the productivity of IT operational teams.





Gain confidence that controls and gaps are being identified and managed promptly, with real-time alerts triggered by specific risk thresholds, ensuring proactive risk management.



ENSURES TIMELY
DETECTION AND
MANAGEMENT OF
CONTROLS AND
GAPS



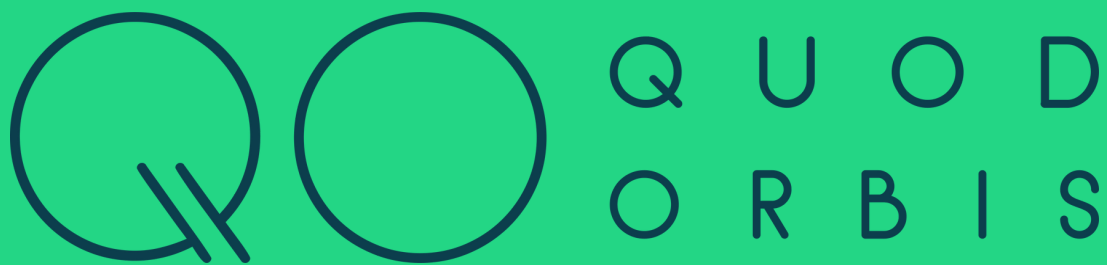


STREAMLINES CONTROL TESTING AND CUTS AUDIT COSTS

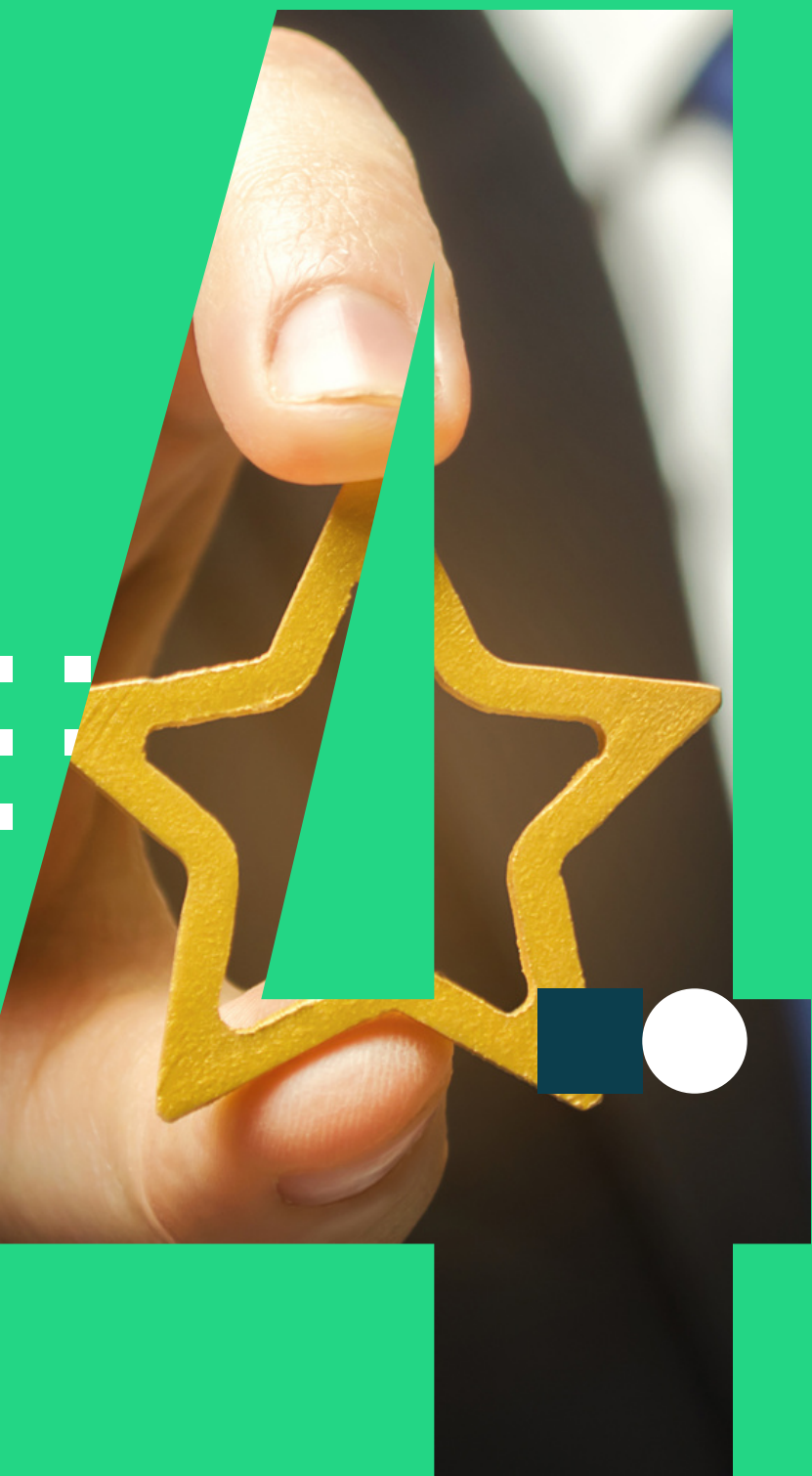


Automatically collecting evidence of control activities per designated standards and policies, this approach streamlines control testing and reduces audit management costs.

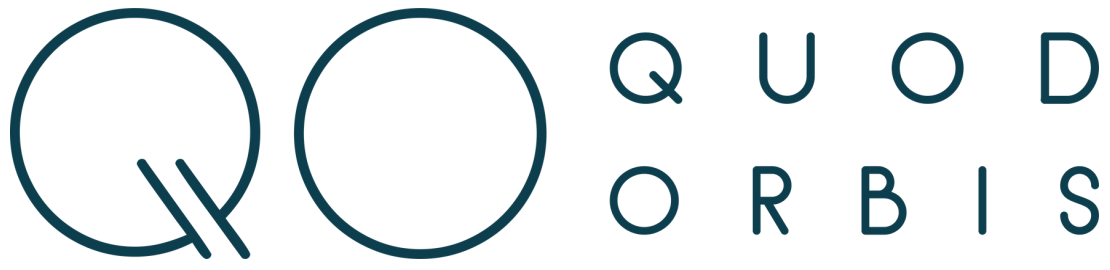
“Many security organisations lack the capabilities to continuously monitor and measure their controls’ effectiveness. This lowers the value of those controls.”



By maintaining readily available evidence of risk remediation, asset protection, and compliance, this approach helps avoid fines and boosts business reputation with regulators, customers, and auditors.



AVOIDS FINES AND
ENHANCES
BUSINESS
REPUTATION



PRIORITISES RISK MANAGEMENT WITH CONTEXTUAL INSIGHTS

Facilitates the prioritisation of risk management communication and decision-making by offering context and analytical metrics.





ENHANCES ACCURACY WITH PRECONFIGURED DASHBOARDS



Utilising preconfigured dashboards and reporting, this approach improves accuracy by eliminating human errors from ad hoc data exports, copy/paste, and searching for files in scattered locations.