

CYBERSECURITY COMPLIANCE

AS CYBERSECURITY THREATS INCREASE IN NUMBER AND COMPLEXITY, IS YOUR ORGANISATION DOING EVERYTHING IT CAN TO PROTECT ITSELF AND TO REASSURE YOUR PARTNERS AND CLIENTS ON YOUR CYBERSECURITY JOURNEY?

CYBERSECURITY RISK IS AT THE TOP OF THE CORPORATE AGENDA IN 2022

Cybersecurity threats are increasing around the globe, growing more complex and affecting organisations of all sizes and industries. Cybersecurity issues can result in financial losses, operational disruption, legal consequences, and reputational damage. Yet many organizations around the world report that they remain unprepared for this critical area of risk.

Twenty percent of global C-suite executives surveyed in our [2021 Global Risk Landscape](#) listed cybercrimes as the area of risk that they are least prepared for. The numbers are even more concerning for middle market businesses: Nearly half of middle market executives believe that cybersecurity and data privacy risks are their top IT resilience challenge, and 34% say cyberattacks or privacy breaches are their top digital threats, according to BDO's 2021 [Middle Market Digital Transformation Survey](#).

HOW PREPARED IS YOUR ORGANISATION — AND YOUR VENDORS — FOR CYBER ISSUES?

Cybersecurity risk is a critical focus area for C-suite executives and board members globally. But it is crucial to remember that this risk needs to be managed not only for a company's *owned* IT infrastructure, but also when IT infrastructure and services are *outsourced* — which is more and more common today.

Outsourcing (parts of) IT — or any critical business function for that matter — brings an additional layer of risks. Even when IT or other services are outsourced, it is still your organisation's business data and your reputation on the line if your vendor experiences a data breach or fails to provide the expected service. If you are a service organisation or vendor yourself, it needs no further explanation that it is essential that you are able to provide transparency on (cyber) controls in place with the objective of putting your customer's minds at rest.

“
YOU CAN OUTSOURCE YOUR ORGANIZATION'S PROCESSES AND INFRASTRUCTURE. BUT YOU CAN'T OUTSOURCE RISK.”

DEMONSTRATING CYBERSECURITY COMPLIANCE



There are a number of options available to you which allows your organization to create (typically as a service provider or vendor) or obtain (as a customer) more trust and transparency on Cybersecurity across your supply chain. Two of the most commonly applied and established standards are

- ▶ **ISO/IEC 27001:2013:** Information Security Management and related standard ISO/IEC 27002:2022 recently revised; and
- ▶ **SOC 2:** Report on Controls at a Service Organization Relevant to Security, Availability, Processing Integrity, Confidentiality or Privacy.

While there are distinct differences between both standards on the level of approach, they achieve similar objectives and can go hand-in-hand in supporting you on your Cybersecurity Compliance journey.

FACT SHEET

SOC 2



ISO27001



HOW BDO CAN HELP

BDO strongly believes in the complementary nature of both frameworks, allowing both service providers or any organisation to progress in their Information Security Compliance journey at their own pace



For a tailored approach on how you can improve your organization's approach to cybersecurity, please contact us today.



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