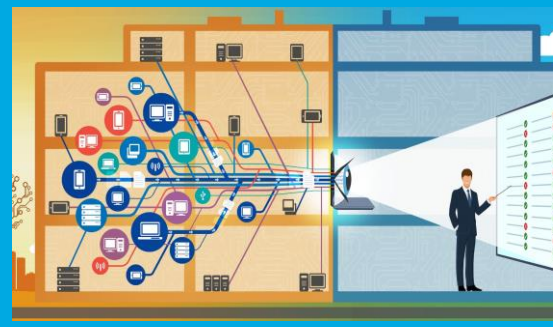


CYBERSECURITY ASSESSMENT

Ensure your Digital Transformation journey is controlled and secure



Manage risk in a time of constant change

Hybrid IT strategies i.e. integration between the traditional, on-premise IT infrastructures and Cloud platforms, have become the standard for every organisation. This has expanded the scope for cybersecurity practices.

The traditional mindset towards IT security, which was often static by nature, is no longer satisfactory in the Cloud era as the threat landscape is expanding and evolving at a much faster pace than ever before.

Business ownership of security, and clear instructions on the needed level of security are key to protecting the company's assets. This expanded scope requires a solid cybersecurity program and practice that is aligned with today's threats and risks.

The Auxilion '[Cybersecurity Risk Assessment](#)' (CRA), service provides this through automated scans and analyses, these outputs are combined with our experience and expertise in Digital Transformation to offer an integrated service solution that provides organisations with peace of mind as they digitally transform their business through the adoption of cloud technologies like Office 365, Web Applications and Microsoft Azure.

The CRA is the perfect way to minimise risk and demonstrate that your organisation takes risk seriously.

This service combines three key elements:

- The CRA provides insight into your cybersecurity posture through automated scans and analyses.
- Our detailed report will provide the basis for your organisation to define priorities and a roadmap to greater security.
- The CRA will define which technical measures you can take to improve your security posture, particularly as it relates to your on-premise and cloud based Microsoft infrastructure and services.

How it works?

The CRA service utilises a maturity model to communicate the findings and recommendations. The maturity model constructed for the CRA is based on a similar model developed by Microsoft ([Security Maturity Model v1](#)) and is consistent with the Software Optimisation Model (SOM). The below graphic highlights the levels at which an organisations cybersecurity posture will be assessed:



its cybersecurity posture, implement recommendations and re-check to understand how these implementations have improved the organisations risk posture. This approach allows for a continual assessment against the Microsoft Cybersecurity Reference Architecture to track progress against best practice.

The complete score of the company is determined by the lowest score in the organisation, for example if most processes are at Level 3, but one process is at Level 1, the whole organisation is rated at Level 1.

The CRA will identify areas requiring attention and recommend action to be taken. This report will include the following key outputs:

- Management summary
- Action plan to improve cybersecurity
- Cybersecurity findings and recommendations
- Microsoft secure score

As an ongoing service the CRA can act as a quarterly check on how an organisation is progressing on the journey to having a more mature cybersecurity posture.

Engagement

There are two ways in which Auxilion can engage and deliver the *Cybersecurity Risk Assessment*:

1. A once-off project engagement where the assessment will provide a point in time snapshot of an organisations cybersecurity posture.
2. A service delivered on a quarterly basis that enables an organisation to constantly assess

About Auxilion

Auxilion, part of the I.T. Alliance Group, is an award-winning provider of I.T. services, delivering bespoke solutions for public and private organisations in the UK and Ireland. Auxilion's range of I.T. services include; consulting, project management, digital transformation and managed services.

As an award-winning Microsoft Gold partner, we deploy Microsoft technologies that improve agility and deliver growth for our clients.

FURTHER INFORMATION

For more information, [click here](#) or contact the team in Auxilion who will help you understand your cybersecurity risk, ensuring a secure and controlled Digital Transformation journey.

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