a different approach



The thing about GDPR is it's not only complicated, but it's open to interpretation. We know the regulations, which means you don't have to. If you don't understand your data and how you use it you will never be fully compliant.

By working together to analyse and map the functions of your data, we can help you identify the changes that are relevant to you. This will help you to become compliant, and more importantly, stay compliant.

principles of GDPR

We map against the core principles of the GDPR thereby embedding the mind set and ethos you and you business need to remain compliant.

accuracy

data minimisation

purpose limitation

data storage limitation

lawful, fair, transparency security and confidentiality

mapping and analysis



Using Functional Analysis we create a map that follows the functions of your data from the point of collection to deletion.

The process will identify any unnecessary activities, high risk areas and changes that you may need to implement to the way you process data. This asset-based approach will help you prioritise your investment in the controls you implement to manage your data securely, whether that's through technology or policy and training.

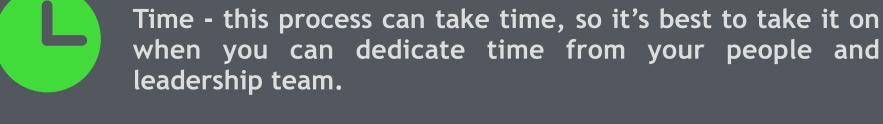
what you give us



Access to your people - for Functional Analysis to work, it needs to be a collaborative exercise. You know what you do with your data better than we do.



Information - there are no wrong answers and we can't help you if we don't know what's wrong. We're happy to sign NDAs and we never share your outcomes.



what we give you



Maps - showing the changes you have made and reflecting any future changes, thereby supporting your ongoing compliance.



Report - this will demonstrate you approach to security-by-design, identifying controls that need to be implemented along with recommendations on how to embed them.



Change - as part of the process we embed the ethos of good data management and data protection within your teams, reducing the risk of human error driven breaches.

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