

Beyond Cloud.

Data modernisation is the process of moving siloed data from legacy databases to modern, cloud-based services. With many organisations increasing their data footprints yearly, modernising data to the cloud can help to reduce costs, take advantage of greater flexibility in data analysis, and employ powerful data analytics and algorithms.

Six Degrees' Data Modernisation Advisory benchmarks your current data environment running on legacy infrastructure against your future requirements, and outlines multiple strategic and tactical options that can be implemented so that your data can be architected and migrated to the cloud in a secure manner.

Data modernisation can yield benefits for your organisation:

- Increase speed of access by bringing data together on one platform.
- Reduce time to insight and make data-driven decisions at speed.
- Improve data governance by giving users a cohesive view of data from multiple sources.
- Respond to the real-time needs of a dynamic operating environment.
- Act as a launchpad for more advanced analytics such as Al and machine learning.
- Empower your teams with reliable access to more trusted data.

The Six Degrees Data Modernisation Advisory is a workshop that will enable your organisation to:



Get a full overview of your current data environment.



Understand your batch and real-time data processing.



Discover and understand your future requirements.



Access an advisory report, compiled by Six Degrees, with the data modernisation options available, incorporating security by design.





Microsoft Intelligent Security Association









Reach your cloud potential by scheduling a call with our secure cloud experts on <u>www.6dg.co.uk/cloud-professional-services</u>