

Data Strategy and Governance Implementation and Controls

Common Client Requirements...

Articulation and execution of their data strategy, to deliver data ownership, policy and general compliance, paving the way for future modernisation projects such as cloud modernisation, AI readiness and decommissioning of legacy systems, driving cost reductions.

Core Challenges

-  Organisations are implementing data governance strategy but require additional resources or skillsets to deliver functional frameworks and policies.
-  Data across the existing estate is of a poor quality due to a lack of controls, monitoring and the requisite understanding and actions needed to fix critical data issues.
-  No Data Quality Issue Management (DQIM) means that data issues are not easily tracked.

Known Impacts

-  Frameworks and policies are not fully built or bedded in, diminishing their effectiveness and uptake, causing practices to not be properly followed.
-  Underlying poor data quality impacts reporting, analysis and decision making, potentially leading to incorrect regulatory reporting.
-  Investigating and resolving data issues can prove to be time consuming and expensive.

Our Solutions

-  Data policy, process and procedure design and review to ensure effective implementation
-  Implementation of a DQIM to ensure that data issues can be tracked to measure impact and traced to identify and resolve the root cause of the issue
-  Framework implementation through roles and responsibilities, ensuring that practices and ownership of these practices are fully understood

How we've helped our clients resolve these challenges



Multinational General Insurance Firm

We helped our client build out data governance and quality processes. We built out a reference data management process for new systems and deployed new ways of working across data functions.



Pension Insurance Specialist Firm

We helped our client undergo a technology separation requiring a new framework. We implemented 3 major technology change programmes and implemented new cloud-based controls for data management.



Dean Pritchard

Data Governance & Strategy Specialist  dean.pritchard@swgroup.com