



CLOUD SERVICES MANAGER

JOHNATHAN WARD

SKILLS

- Assessment and review of current working practices.
- Process review audits.
- Skills development planning.
- Provide guidance to project teams on best use of technology.
- BIM Implementation strategies.
- Develop standards and processes based on industry.

KEY ORGANISATIONS

- Halcrow
- John Lewis Partnership
- Mott MacDonald
- Shell UK
- Skanska
- THALES Group
- Foster + Partners
- tp bennett
- BDP
- Capita
- Morgan Sindall

ABOUT

From a background in both the construction and manufacturing industries, Johnathan has gained a detailed working knowledge of both the processes and workflow methodologies employed in achieving the optimum operational performance. He has a keen understanding of the challenges faced by businesses as they seek to improve working practices to maintain a competitive advantage in the marketplace.

A firm advocate of Building Information Modelling (BIM), Johnathan is able to guide businesses in the successful adoption of these technologies and provide informed advice to ensure the ongoing success of such projects.

He also has extensive experience in the electronic management and processing of data (EDM) throughout each stage of the design process. His practical skills enable him to prepare protocols and standards for the specified design platform along with guidance on the effective use of the solution.

Johnathan is highly active in providing a wide range of solutions to Symetri clients based around his understanding of their requirements and the solutions that provide the best fit with stated objectives. His broad knowledge of the major design and data management platforms ensures that he is in a position to recommend and plan the most appropriate path towards a successful outcome.



In today's competitive business environment, an organisation needs to have confidence that their processes are both efficient and scalable to ensure they can realise the potential for commercial growth that the introduction of modern project delivery techniques can bring.