

The Technical Project Manager is responsible for planning, executing and finalizing solutions related to new and existing products, modules and services. The Technical Project Manager sets milestones for each project, coordinates efforts between operations and technology teams, in order to effectively and efficiently deliver projects according to plan. This position works with internal and external stakeholders to bring structure while implementing complex, project-based processes to bring increased efficiency in the delivery of all projects and services and in turn, enhanced client satisfaction. This position will be located onsite at our Lake Worth, FL location.

The TPM should have a working knowledge of MS SQL Server, through current version, with the ability to troubleshoot, test, and advise on projects using the MSSQL platform.

Contact jobs@magnetdata.net for more information or to submit a résumé for consideration.

Responsibilities

- Create and manage the plan for moving technical solutions to final client hand-off.
- Assemble and coordinate the internal and external teams to gain consensus on deliverables from each team.
- Collaboratively adapt existing and develop new project plans, processes and communication standards for the operations teams.
- Manage the formulation and ongoing tracking of each project.
- Assist with the development of reports, and the loading and configuration of demonstration data and systems.
- Proactively manage changes in project scope, identify potential crises and devise contingency plans.
- Own the communication and execution of solution hand-over to client services, service delivery, technology and other team members at designated milestones.
- Develop and deliver progress reports, requirements documentation and presentations.
- Test code, review, and recommend changes to technology stakeholders
- Other duties as assigned

Required Skills

- B.S. degree in technical discipline.
- 3+ years in general database development using MSSQL up through SQL 2012.
- Intermediate level ability to write stored procedures, read query plans, and troubleshoot performance bottlenecks
- 1-2 years ETL experience, including SSIS or other BI toolset (preferred).
- 1 year Data Warehousing experience utilizing SSAS or other OLAP toolset (preferred).
- Problem solving, analytical and communication abilities.