

# Technology Project Manager

## Required Skills and Responsibilities

- 5+ years of project management experience, leading multiple large, complex and cross functional projects, with emphasis on product development, systems, and technical environments
- Solid ability to quickly build relationships and earn the trust of sponsors and key stakeholders
- Mobilize and motivate teams, set direction and approach, resolve conflict, deliver tough messages with grace
- Extensive knowledge and expertise in the use of project management tools
- Knowledge and experience of JIRA and Confluence is a **firm requirement**
- Experience with and understanding of various software development methodologies, including Agile/Scrum
- Ability to execute with limited information and ambiguity
- Ability to navigate a highly matrixed organization effectively
- Sound business and technical acumen
- Ability to communicate at all levels with clarity and precision both written and verbally
- Focused and versatile team player that is comfortable under pressure
- Demonstrated, applied experience establishing and delivering complex projects
- Excellent problem-solving and critical-thinking skills
- BA/BS Degree

In addition, ideal candidates will also have the following desired qualifications:

- PMP or PMI-ACP certification
- Experience with Agile methodology
- Experience leading Data Center migration or build-out efforts
- Background in the financial services industry

- Accountable for defining, planning, orchestrating, and delivering a given strategic initiative including business, operational, and information technology deliverables
- Ensures end results are of the highest caliber with a clearly articulated scope and quantifiable business benefit
- Directs large-scale, complex projects often involving multiple internal and external constituents and partners
- Directly leads all aspects of the project life cycle and oversees all phases of a project
- Rigorously manages scope to ensure commitments are achieved within agreed upon time, cost, and quality parameters
- Validates financial forecasts, cost assumptions, and provides on-going reconciliation of resources and other related project expenditures
- Defines and tracks project milestones while developing, maintaining, and reporting on an overall integrated delivery plan
- Partners with Product Owners and Scrum Masters to track Agile development milestones and support Agile practices as needed.

