

https://lumecg.com/job-listings/release-manager-batch-tester/

Release Manager Batch Tester

Description

Minimum Technical Qualifications:

- 1. Bachelor's degree in Computer Science/Information Technology from an accredited university or at least ten (10) years of code deployment, environment support, and/or batch execution in multi-staged environments that include user acceptance, performance, pre-production, and disaster recovery environments.
- 2. At least thirty-six (36) consecutive months of hands-on release management, environment support, and/or batch execution experience in large enterprise system environments and/or Government Pension environments demonstrating at least one of the following:
- a. Facilitated change management relationships between the Change and Release management team and technical production operations and development teams. b. Operated at an advisory level, consistently interacting with IT and line-of-business senior management to improve Release management processes. c. Understanding of batch execution needs for both testing and operations in a large application
- 3. At least 3 years of experience in the last ten (10) years demonstrating working across various technology platforms such as Applications Middleware and Infrastructure.
- 4. At least 3 years of hands-on experience using Microsoft Team Foundation Server to manage software versions and/or releases.
- 5. Experience developing and executing rollback and recovery mechanisms for batches and/or deployments in one or more large projects during the last 3 years

Desirable Technical Qualifications

- 1. Knowledge of business functions performed by pension organizations, including but not limited to: a. Pension Administration b. Financial/Accounting c. Public Retirement Benefits d. Information Technology
- 2. Familiarity with the Sagitec solution known as Neospin and previous experience working on a Neospin implementation.
- 3. Experience with pension industry commercial off-the-shelf (COTS) products required for transformation project success, with a preference for knowledge of the Neospin framework.
- 4. Experience coordinating with remote data centers and disaster recovery sites.
- 5. Experience planning and coordinating performance testing activities.
- 6. Experience with Microsoft Visual Studio.

Hiring organization

Lume Consulting Group

Employment Type

Contractor

Beginning of employment

Jan 2023

Duration of employment

3 Years

Industry

Government Consulting

Job Location

Greater Sacramento, CA

Working Hours

Hybrid

Date posted

- 7. Advanced knowledge of software development lifecycle.
- 8. Demonstrated ability to coordinate cross-functional work teams toward task completion.
- 9. Demonstrated effective leadership and analytical skills.
- 10. Ability to work collaboratively with technical staff and other project managers.
- 11. Ability to develop detailed technical project schedules.
- 12. Project Management Professional (PMP) or equivalent certification.