



Example of Quality Testing Job Description

Powered by www.VelvetJobs.com

Our company is searching for experienced candidates for the position of quality testing. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for quality testing

- As workflow permits, cross train to learn other regulatory mortgage testing performed by CQA for USBHM for other Targeted reviews
- Provide daily performance management
- Provide technical support and direction to QA Sr
- Collaborate across functions in achieving business needs by facilitating defect analysis, issue/defect resolution and assessment of operational impacts
- Review and approve all test scenarios and test cases to ensure scope of testing and test steps capture testing required to validate business requirements expectations
- Monitor testing activities to ensure that all activities are resourced appropriately and executed as scheduled
- Work with Business Analysts and IT staff to identify impact to operational staff for defects identified and resolution of defects that present operational risk
- Determine and communicate status, risks, and issues to the Quality Assurance Test Manager and operations management as appropriate
- Identify and implement changes in the planning and testing process to improve effectiveness
- Will be responsible for specific projects, process improvements, implementation of new instrumentation

Qualifications for quality testing

- Actively supports test related dependencies, constraints and risks identified by the Project Team
- Supports Defect Management activities including Defect Triage, Project Related and Defect Metrics Reporting
- Works closely with project teams to provide insight and status of testing from planning through execution and delivery
- Works closely with QMO and enterprise testing organization to insure best practices are deployed within responsible work streams and projects
- Develops Macros and Excel spreadsheets to monitor compliance of testing process