JD Number: 522

Title
testing

Description
Position Overview The Single Family (SF) Business User Acceptance Testing Services group is responsible for establishing a framework of standard UAT processes and delivery of UAT analysis, planning and execution services. The vision for SF UAT Services is grounded in an understanding of Information Systems (ISs) and how they differ from Applications. UAT must test ISs that comprise people, process and technology. It is all about how users interact with an application within a greater business process that becomes the key to UAT. The Testing, SR role will be primarily focused on UAT efforts in the Single Family Strategic Delivery space. This position will be a work stream lead for the delivery of UAT with an extensive testing background. The position will assist in planning and strategy development for their assigned UAT effort. The focus will be driving UAT based on standard processes and stakeholder engagement, for assigned projects. Responsibilities Include: * Lead Work Stream planning and execution efforts * Lead Work Stream of UAT analysts and testers to complete testing * Perform User Acceptance Testing * Assist in Developing UAT level-of-effort estimates and schedules * Assist in Stakeholder communications and management * Assist in Obtaining sign-off on UAT results * UAT environment management * UAT Defect management * Help drive continuous testing process improvements * Assist in testing resource development * Ability to provide resolutions to an extensive range of complicated problems is essential * Work in partnership, with internal and external stakeholders Qualifications * 5 to 7 years of related professional work experience as it relates to job responsibilities outlined above * Experienced with managing the creation and delivery of testing products like test strategies and test plans * Works well within a matrixed organizational environment * Experienced with producing and monitoring daily test status reports * Strong facilitation and analytical skills * Solid Knowledge and Experience in testing methodologies including waterfall and Agile software development environments * Solid experience in preparation of test plans, test scenario, test cases and scripts for UAT functional, E2E and SOX controls testing * Strong knowledge of testing methods, tools, and software testing best practices * Strong attention to

details with proven analytical and problem solving skills Preferred Skills * Primary Mortgage market experience * Ability to work effectively with continuous change and short deadlines * Experience leading small teams * Working knowledge with SQL queries and pulling data from large and complex data sources to verify integrity of data * Experience interacting with developers, business & management teams and stakeholders * Ability to identify and resolve conflicts * Excellent organizational skills * Ability to manage multiple priorities under tight deadlines * Proficient in Microsoft Office Suite & MS Project * Experience with Unix and Windows Operating Systems * Experience with QA Testing- HP Quality Center, HP ALM, Quick Test Pro * Experience with Defect Tracking- Clear Quest, ALM * Experience with Requirements Management- DOORS, Requisite Pro, Version One * Experience with Test Automation- Mercury Quick Test Pro, UFT * Experience with Mainframe testing is a plus * Business analysis and project management experience is a plus, but the ability to learn these skills and quickly gain business content knowledge is essential Closing Statement Today, Freddie Mac makes home possible for one in four home borrowers and is one of the largest sources of financing for multifamily housing. Join our smart, creative and dedicated team and you'll do important work for the housing finance system and make a difference in the lives of others. Freddie Mac is an equal opportunity and top diversity employer. EOE, M/F/D/V.

Skills

Agile, Analysis, Analytical Skills, Defect Management, Development, Management, Project, Project Management, QA, QA Testing, Quality Center, Quick Test Pro, Scripts, SOX, SQL, Testing, Unix, Windows