V

Example of User Acceptance Testing Job Description

Powered by www.VelvetJobs.com

Our company is looking for an user acceptance testing. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for user acceptance testing

- Participation in Lean activities, such as team huddles and problem solving sessions
- Minimum 4 years of progressive experience, or equivalent
- Ensuring availability of the correct test environment with required test data setup, Login for the users, space for any special high volume test requirements, using a checklist
- Responsible for overall success of UAT activities
- Responsible for "run the shop" work that focuses on keeping the systems running, small enhancements, large scale strategic initiatives
- Build and manage team of UAT Analysts that are responsible for acceptance testing of technology solutions, business requirements, design specifications and production readiness
- Design and mange UAT processes and controls to ensure testing meets agreed upon quality standards
- Develop and execute test plans/conditions and acceptance criteria that are designed to validate software solutions using real-world scenarios and proposed business processes
- Partner closely with Requirement Leads, Business Analysts, and IT Testing
 Professionals to ensure appropriate test coverage, test scenarios and testing
 strategy based on business requirements
- Report usability and business process issues that may negatively impact production readiness or agreed upon acceptance criteria

Qualifications for user acceptance testing

- Knowledge of Projects in the National (PitN) or an equivalent project methodology
- Strong background in UAT Coordination
- Ability to operate within an 'agile' or 'waterfall' methodology
- Superior communication skills combined with solid influencing skills
- Proactive approach to issue identification and resolution
- Strong interpersonal skills with ability to work through complex technical situations by communicating with both technical and non-technical audiences while maintaining the best interest of the firm