



Example of Business Systems Analyst Senior Job Description

Powered by www.VelvetJobs.com

Our growing company is searching for experienced candidates for the position of business systems analyst senior. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for business systems analyst senior

- Leverages knowledge of application features and functions to assess scope and impact of business needs
- Writes concise and effective User Stories that capture the Product Owner's business needs
- Defines precise and accurate User Story acceptance criteria that will be used by developers and automation test frameworks to ensure that the Product Owner's intent is effectively captured
- Ensures that User Stories and other requirements artifacts satisfy standards of quality and completeness defined by the team
- Leads Product Backlog Grooming, potentially on multiple projects
- Evaluates information from multiple sources and helps distinguish user requests from user needs
- Supports key business relationships across our customer base
- Serves as the Proxy for the Business Product Owner where needed
- Fosters Agile principles and methods for analyzing and developing requirements
- Successfully collaborates with Team members across domestic and international time zones

Qualifications for business systems analyst senior

- Experience in working with Customer data, including Data Warehousing, is preferred but not required
- Demonstrated experience, from a systems requirements perspective, in project delivery
- Strong facilitation and interpersonal skills – able to conduct and lead requirements/analysis workshops engaging stakeholders from both business and technology
- Ability to manage communication to key stakeholders (including Sponsor and Business Owner), ensuring team is aware of significant changes to project status in a timely manner