Downloaded from <https://www.velvetjobs.com/job-descriptions/system-integrator>

# Example of System Integrator Job Description

Our innovative and growing company is searching for experienced candidates for the position of system integrator. 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 system integrator

* Supports application profiling verification/assurance for critical systems and reviews systems for production performance readiness with a focus on efficiency, resiliency, reliability, scalability, required monitoring and alerting, and adherence to development and implementation standards
* Supports proof-of-concept activities for new applications and technologies from a standards, performance, and non-functional analysis perspective including general product assessment, implementation planning, testing and evaluation, tuning, and KPI identification
* Collects and defines requirements, translates into functional design documents and participates in the technical design, test planning and user documentation processes
* Participates in integration efforts between line-of-business systems and Finance systems
* Works with users and peers in planning, developing, implementing, and supporting new or existing applications
* Participates in software design, prototyping, construction and testing of new or enhanced accounting related applications
* Assists in training users on new or enhanced accounting related applications
* Delivery of overall functionality and project delivery
* Assigned to a specific LOB team, familiarizes themselves with their IT needs
* Organization and execution of deployment (including cloud deployment), maintenance and administration of virtualization environments (including cloud)

## Qualifications for system integrator

* Bachelor Degree in computer-related field or military experience
* At least 1 year of Agile Software Delivery and Engineering Practice Experience (Pair Programming, Test Driven Development, Continuous Integration, Continuous Delivery, Acceptance Test Driven Development)
* At least 3 Years experience in IT Infrastructure implementation or lifecycle development
* 4 years experience in IT Infrastructure implementation or lifecycle development
* 1 yr of experience in UNIX
* Experience on Hardware and Software Environments, heterogeneous systems environments