



Example of Software Integration Job Description

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Our company is searching for experienced candidates for the position of software integration. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for software integration

- Provides input to Development for design, development, implementation and maintenance of HL7 solutions
- Leads and coordinates interface implementations to ensure it aligns to the business and technical requirements
- Collaborates with technical and business teams to define unit testing scenarios and scripts in alignment with business and system requirements
- Ensures application development deliverables are completed on time, budget, and quality
- Demonstrates leadership qualities through team motivation, coaching, and mentoring
- Identify the common causes of the defects, prioritize them and systematically remove them so that they do not reoccur in further implementation work
- Work to understand the customer's product-specific requirements and configuration and translate them to technical design specifications and data flow from which programs are developed and coded
- Lead and direct the software build or configuration and testing process
- Interface with Support management to assist in resolving support calls as needed
- Work with software developers and system engineers to review and understand software functional requirements, utilize d-space test equipment to execute test, document results prior to flash file release for large engines

Qualifications for software integration

- Experience with Naval or Marine surface C2/Combat Systems, , AEGIS and SSDS
- Java - JEE / J2EE experience, including Application Server (JBoss, Weblogic,), Java Persistence Architecture (JPA), Spring framework
- Comprehend and communicate solution workflows and interactions with integrated systems (including but not limited to client devices, 3rd party software)
- Support Test Lead and Test Teams as SME to enable better technical understanding, and deliver training where necessary
- Customer-facing documentation may include install, configuration, user, or troubleshooting guide