

Data Migration Engineer

eRAD, Inc. is a medical information technology leader specializing in radiology solutions and data management. Our goal is to help healthcare providers and organizations provide better patient care, reduce costs and strategically position themselves for continued growth in a dynamic and growing industry.

Position Overview

eRAD Data Migration Engineers work in our highly adaptable business model, in initiatives that cross business teams and operating groups. You will coordinate projects, define performance, and drive results. You'll investigate non-standard requests and problems, make presentations to customers, and complete projects on time and within scope.

The Data Migration Engineer is responsible for achieving customer satisfaction by working with the Sales, Dealers, Applications, and Implementation teams to provide site configurations (hardware and software), workflow suggestions, and a complete project plan, as well as many other initiatives.

The Data Migration Engineer will focus on three primary objectives: analyze the scope of customers' requirements for data migration projects, design and document solid migration plans, and deliver migration services for solutions in healthcare imaging.

The Data migration Engineer reports directly to the Senior Manager of Professional Services.

Skills Required:

- Bachelor's degree in ICT (Information and Communications Technology), electronics, software engineering or are equally skilled through experience.
- Minimum 5 years' experience-as a system integration engineer, data analyst, implementation engineer; preferably in a medical environment.
- · Linux Operating Systems.
- Experience with HL7 and DICOM standards.
- Strong MS SQL experience and MySQL experience.
- Experience with MS Reporting Services and/or other management report engine (e.g. Crystal Reports).
- Strong JavaScript knowledge

Recommended Qualifications:

- Demonstrated ability to communicate ideas clearly and concisely
- Demonstrated ability to prioritize and balance multiple priorities and projects
- Visio, PowerPoint and Excel
- Healthcare industry experience.

Job Responsibilities:

- 5 years direct PACS experience with demonstrated knowledge of PACS support, to include DICOM device management and troubleshooting, TCP and networking knowledge.
- Solid understanding of SCP/SCU roles and the DICOM standard and typical transfer syntaxes and compression.
- Experience with Linux Server Operating Systems, with basic commands, logs, and manipulation of shell scripts.
- 1 year in an active role performing PACS DICOM migrations and project management preferred



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- Ability to prioritize multiple tasks in order to meet business needs.
- Ability to communicate information and ideas in speaking so others with different skill/background will understand, strong presentation skills,
- Solid problem solving and analytical skills; able to quickly digest any issue/problem encountered and recommend an appropriate solution.
- · Ability to manage multiple conflicting priorities, commitments and projects
- Ability to influence and drive consensus on multiple technical views

Organizational Alignment:

- Reports to Senior Manager of Professional Services
- Enlists the support of sales specialists, service resources, engineering resources, development resources and management resources as needed.
- Closely coordinates company executive involvement with customer management.
- Works closely with all company team members to ensure customer satisfaction and problem resolution.

Environmental Job Requirements and Working Conditions

- This position requires minimal travel.
- All prospective employees must pass a background check.

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