Our growing company is searching for experienced candidates for the position of enterprise solutions architect. 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 enterprise solutions architect

- Coaches and mentors less senior Architects
- Collaborates with project teams to understand requested capabilities and recommends the right set of technologies to meet the needs
- Provides infrastructure capacity recommendations for new applications and systems
- Provide subject matter expertise (SME) related to the ECM Records Management (RM) domains, classification, retention, preservation, disposition, associated technology components, OpenText Content Server, Archive Link, Extended ECM, Document Pipeline, Enterprise Scan
- Lead and/or participate in ECM/Document Archiving related design workshops, gathering and understanding the business requirements, translating/mapping those requirements to business process solutions, aligning and rationalizing disparate requirements, identifying/managing gaps and addressing resultant change impacts
- Leverage SME to collaborate with business partners in the development of new ECM/Document Archiving related business processes aligned with best practices
- Collaborate on ECM/Document Archiving related technical blueprint deliverables capturing key requirements and process designs
- Define/consult on ECM/Document Archiving related WRICEF requirements including workflows, reports, interfaces, conversions, enhancements, and

- Create/establish the ECM/Document Archiving related configuration and analysis needed to enable business processes
- Work closely with ECM Team, Process Teams, and Basis Team to define test scenarios and obtain client sign-off

Qualifications for enterprise solutions architect

- Manage and execute projects with a strong bias for action
- Fluency in English is essential, other Central/Eastern European Languages are advantageous especially Dutch
- Participates in the training and monitoring of less-experienced members of the department as necessary
- Four-year college degree (BS or BA) in computer science, engineering or related field plus 12 years of related experience or advanced degree with 10 years of related experience
- Excellent communication and relationship skills, especially the ability to articulate advanced technical topics to both technical and non-technical staff
- Experience in Coding, Application Development, scripting highly preferred