

## **Position: Data Engineer**

### **Job Description**

Denodo is always looking for technical, passionate people to join our Services Engineering team. We want a professional who will consult, develop, train and troubleshoot to enhance our clients' journey around Data Virtualization.

Your mission: to help people realize their full potential through accelerated adoption and productive use of Denodo solutions.

In this role you will successfully employ a combination of high technical expertise and client management skills to conduct consulting, product implementation and solutions development in either short or long-term engagements being critical point of contact for getting things done among Denodo, partners and client teams.

### **Duties & Responsibilities**

As a Data Engineer you will use your technical expertise, troubleshooting and communication skills between clients and internal Denodo teams to achieve your mission.

- Obtain and maintain strong knowledge of the Denodo Platform, be able to deliver a superb technical pitch, including our key and advanced features and benefits.
- Constantly learn new things and maintain an overview of modern technologies.
- Be able to address a majority of technical questions concerning customization, integration, enterprise architecture and general features / functionality of our product.
- Capable of building and/or leading the development of custom deployments based and beyond client's requirements.
- Provide timely, prioritized and complete customer-based feedback to Product Management, Sales, Support and/or Development regarding client's business cases, requirements and issues.
- Train and engage clients in the product architecture, configuration, and use of the Denodo Platform.
- Promote knowledge and best practices while managing deliverables and client expectations.
- Manage client expectations, establish credibility at all levels within the client and build problem-solving partnerships with the client, partners and colleagues.
- Provide technical consulting, training and support.
- Develop white papers, presentations, training materials or documentation on related topics.

### **Location**

A Coruña, SPAIN

### **Required Skills**

- BS or higher degree in Computer Science.
- Solid understanding of SQL and good grasp of relational and analytical database management theory and practice.
- Good knowledge of JDBC, XML and Web Services APIs.
- Excellent verbal and written communication skills (English and Spanish) to be able to interact with technical and business counterparts.
- Active listener.
- Strong analytical and problem solving abilities.
- Lots of curiosity. You never stop learning new things.

- Creativity. We love to be surprised with innovative solutions.
- Be a team worker with a positive attitude.

### **We Value**

- Experience working with GIT or other version control systems.
- Experience working with BigData and/or noSQL environments like Hadoop, mongoDB, ...
- Experience in Windows & Linux (and UNIX) operating systems in server environments.
- Experience in Cloud services like AWS, Azure, Google Cloud...
- Business software implementation and integration projects (e.g. ETL/Data Warehouse architectures, CEP, BPM).
- Integration with packaged applications (e.g. relational databases, SAP, Siebel, Oracle Financials, Business Intelligence tools, ...).
- Knowledge in Java software development, especially in the database field.
- Industry experience in supporting mission critical software components.
- Experience in attending customer meetings and writing technical documentation.
- Foreign language skills are a plus.
- Willingness to travel on occasion.
- Availability to work on-call weeks for a limited amount of time per year.

### **Employment Practices**

We are committed to equal employment opportunity. We respect, value and welcome diversity in our workforce.

We do not accept resumes from headhunters or suppliers that have not signed a formal fee agreement. Therefore, any resume received from an unapproved supplier will be considered unsolicited, and we will not be obligated to pay a referral fee.