

# Technical Lead Consultant SAP Data Integration

**Location: Amsterdam, Netherlands**

## **About the role**

HVR is looking for an experienced technical consultant to lead the development and delivery of our real-time SAP Data Integration Solution.

You will lead the requirements gathering at end customers, global technology partners and internal stakeholders, work with engineering and QA to get the product enhancements in place, enable HVR solution architects and HVR support to provide great service on SAP Data integration.

## **Who we are**

HVR is the leading independent provider of real-time data replication for heterogeneous environments. HVR is designed to move large volumes of data FAST, accurately and efficiently in complex environments.

Our software solution replicates data between over thirty different technologies and platforms that our customers use. Data is the lifeblood of a modern organization. Our technology enables organizations to unlock their data silos by replicating data in real-time, between a multitude of mostly database technologies, on-premises and in the cloud. Common use cases include data lakes, data warehouses, and reporting environments.

## **What you'll do**

- Collaborate with key customers and the leading technology vendors like AWS, Microsoft, Teradata, Snowflake, Talend, on defining the (future) requirements of the SAP Data Integration Solution
- Lead the development of the SAP Data Integration Solution in collaboration with engineering
- Lead the technical go to market of the SAP Data Integration Solution

## **Who you are**

- Extensive experience with developing and supporting SAP Data Integration Solutions for BI
- Ability to lead the requirements gathering and design process
- Extensive Knowledge of Databases and Log-Based Data Replication

**More about us**

HVR is an Equal Opportunity Employer.

HVR offers a competitive compensation package that includes base salary, benefits and more. It's an exciting time to work at a rapidly growing company. You can learn more about our company and technology at [www.hvr-software.com](http://www.hvr-software.com)