

## Job Detail

Senior Level

Position Title	Japan Data office - BI Engineer
Company Name	Ahead Group
Activated / Updated	2024-10-08 / 2024-10-22
Job Type	IT (Other) - Data Analyst/Data Scientist
Industry	Insurance
Location	Asia Japan Tokyo
Job Description	<p><b>Role Summary:</b> As a BI Engineer, you will collaborate closely with diverse business units, crafting BI reports/dashboards to enhance decision-making and developing data extraction/pipelines for increased business efficiency. Additionally, managing and enhancing the local data mart is a key responsibility, ultimately contributing to the acceleration of data democratization.</p> <p><b>Job Description:</b></p> <ul style="list-style-type: none"><li>• Collaborate cross-functionally to support multiple key stakeholders, providing insights through a data-driven approach.</li><li>• Formulate business requirements for BI in collaboration with various business units.</li><li>• Identify relevant data sets to meet business requirements, constructing PowerBI reports and dashboards.</li><li>• Design, develop, and manage data mart/data lake with data engineers, ensuring data quality and accuracy.</li><li>• Develop and manage data pipelines and extractions to meet business needs.</li><li>• Lead efforts to build a robust data foundation, facilitating data democratization.</li><li>• Collaborate with the Japan Data Office and regional ADO team to support data platforms and frameworks.</li><li>• Design data architecture and flow around the data platform.</li><li>• Support and consult on various data consumption requirements from business users.</li><li>• Analyze data consumption needs, designing methods to extract necessary data.</li></ul> <p><b>Qualifications:</b></p> <ul style="list-style-type: none"><li>• Advanced communication skills, including effective presentation abilities.</li><li>• Flexibility and adaptability in challenging environments.</li><li>• Self-starter with curiosity in both technology and business.</li><li>• Over 5 years of overall knowledge/experience in BI.</li><li>• Hands-on experience in writing complex and optimized SQL queries across different data sets.</li><li>• Advanced experience in data warehouses, ETL pipelines, and data modeling.</li><li>• Experience with Microsoft Power BI or other data visualization tools.</li><li>• Experience in designing, developing, and maintaining Azure-based data solutions.</li><li>• Expertise in data model and flow design and implementation.</li><li>• Excellent analytical and problem-solving skills.</li><li>• Documenting skills.</li></ul> <p><b>Required Skills:</b></p> <ul style="list-style-type: none"><li>• Excellent verbal and written communication skills in both Japanese (Native level) and English (Business level).</li><li>• Experience in system developments within the life insurance domain.</li><li>• Business knowledge in the life insurance domain.</li></ul>
Company Info	A Global, Major Insurance Company
English Level	Business Conversation Level (TOEIC 735-860)
Japanese Level	Native Level
Chinese Level	None
Salary	Depends on experience

Salary Description	<p>Benefits:</p> <p>Social Insurance (Health Insurance, Employee' Pension, Unemployment Insurance, Worker's Accident Insurance), Benefit One, Training system (include Japanese lesson / English lesson), Childcare Leave/Family care Leave, Baby-sitter support program, wiwiw System (Support program for those who take Childcare Leave), Retirement Pension (only for Regular employee).</p>
Holiday Description	<p>Holidays/Vacations:</p> <p>Saturdays and Sundays</p> <p>National Holidays</p> <p>Year-end and New Year holidays (December 30, December 31, January 2, and January 3) Annual Paid Holiday</p> <p>For Regular employees, other special holidays are available (e.g. Anniversary Leave, etc.)</p>