

Power BI Engineer

Description

Chubb is the world's largest publicly traded property and casualty insurer operating in 54 countries, Chubb is making significant investments to thrive in a digital age. Chubb launched its third Technology Hub in Thessaloniki in 2022 which is rapidly developing. Our new center of excellence in Greece is positioned to drive our ongoing business and to support our digital business transformation, as well as the company's operations in the European region which encompasses 27 countries.

Overview

Chubb is looking for a **Power BI Engineer** to join our team. This is a permanent full-time position and a compelling opportunity to join a global, growing, financially stable and successful company. As an industry leader, Chubb is an employer of choice for skilled technology professionals aspiring to develop a meaningful career in a fast-paced, diverse company with offices in most major cities in the world.

Responsibilities

Power BI requires strong technical background, hands-on experience in Power BI , MS Dynamics integration and other Azure technologies along with data analysis skills and communication abilities. Reporting to the COG IPL and Distribution, the candidate will participate and execute multiple project teams for the delivery of data solutions, including new development, maintenance and enhancements as well as assist with the daily operations.

Qualifications:

Candidate must have following skills set to successfully fulfill their responsibilities;

- A strong team player with hands-on experience in developing complex reports in Power BI
- A good understanding on data visualization best practices.
- Strong knowledge and hand-on experience in writing DAX expressions
- Ability to research new features in Power BI and provide solutions to business requests or problems.
- Ability to quickly understand data model from physical and logical models.
- Proactively discuss reporting requirement with business, program manager, leads and other stakeholder
- Nice-to-have: Working knowledge in using MS-Dynamics as a data source.

Technology: Power BI, Azure SQL, SQL Parallel Datawarehouse

Our team makes the difference, every time. For this reason, we offer in return!

We offer hybrid working model, explicit, structured career development, a competitive [salary](#) package, annual bonus, private medical cover, monthly allowance for lunch, continuous learning experiences, work in a fun, lively environment with mentoring from our groundbreaking senior mentors.

Hiring organization

Candidate-1st

Employment Type

Full-time

Beginning of employment

asap

Job Location

Thessaloniki, Greece

Working Hours

40

Base Salary

euro EUR 47K - 88K *

Date posted

June 5, 2024

Integrity. Client Focus. Respect. Excellence. Teamwork

Our core values instruct how we live and work. We're an ethical and honest company that's wholly committed to its clients. A business that's engaged in mutual trust and respect for its employees and partners. A place where colleagues perform at the highest levels. And a working environment that's collaborative and encouraging.

Diversity & Inclusion

At Chubb, we consider our people our chief competitive advantage and as such we treat colleagues, candidates, clients, and business partners with equality, fairness and respect, regardless of their age, disability, race, religion or belief, gender, sexual orientation, marital status or family circumstances. We earnestly strive to achieve an environment where all colleagues feel comfortable to perform to their full potential and are recognized for their contributions.

Many voices, One Chubb!**How the process will look like**

Your teammates will gather all requirements within our organization. Then, once priority has been discussed, you will decide as a team on the best solutions and architecture to meet these needs. In continuous increments and continuous communication between the team and stakeholders, you're part of making data play an even more important (and understood) part withing Brand New Day.

Job Benefits

EUR 47K – 88K *