

# About the assignment:

### Location

Vilnius, Lithuania

### Rate (after tax)

€6050 - 8060/Month

#### **Duration**

Long-term project (>12 months)

### **Extension (project)**

No

## Remotely (optionally)

Yes

### **Expire On**

2023-01-15 (7 hours from now)

### Solution Architect

Vilnius, Lithuania

### Description

Solution Architect – Log Collection and Management Project for Cyber Operations within Transformation, Security & Risk Projects and Programmes at Danske Bank. We are Transformation, Security & Risk Projects and Programmes at Danske Bank. We lead Projects and Programmes in a complex and ever-changing environment. Security organization owns solutions and we have end-to-end ownership of our projects and programmes. Together we choose our own directionand lead to the result. We offer An inspiring environment in a large IT organization and work in an international team, which concentrates on innovative business facing solutions.

### **Responsibilities:**

Design, implement and document logging solution and integration architectures.

Evaluate and drive selection of a strategic vendor.

Evaluate the impact of design decisions on solution level.

Ensure architecture compliance with target architecture.

Support solution design by actively engaging, providing feedback on designs, and facilitating knowledge sharing between various departments in the bank.

Act as a sparring partner for engineers and lend a hand in development when feasible.

Ingest, advocate, and refine best practices for software engineering.

Look for opportunities to simplify and optimize the way we work.

### **Requirements:**

Experienced data integration, formatting, and routing expert.

Experience architecting and delivering 24/7 highly critical n-tier solutions in decentralized environment.

Knowledge of the banking industry IT solutions, business, and Cyber Security domain would be appreciated.

Knowledge of IT infrastructure, security, risk concerns and generic cross-tower and interdisciplinary understanding.

Stay current with software architecture and engineering best practices and advances.

Great verbal and written communication skills in English.

Self-starter, able to quickly absorb new information and deal with ambiguity.

Ability to build relationships and influence across organizational boundaries.

Relevant certifications such as TOGAF would be appreciated.

Fluent in the English language verbally and in written.

### Advantage:

Experience in communicating change of introducing solutions to the software development functions.

Change management experience.

Understanding of Business Process Management.

Understanding of Cyber Security tools, technologies and processes.



### Required Skills

IMPLEMENTATION
Solution Architecture 2-3 years

IT Security 1-2 years LANGUAGE SKILLS English Independent User (B1/B2)