Enterprise Architect

Qualification:

- Assist with business and IT Strategic planning to advise on the impact to business and IT architecture from business strategy decisions.
- Assist in the innovation initiatives by assessing the impact of innovations on business and IT architecture.
- Assist with Program/Project Portfolio planning and prioritization to advise the portfolio management team on dependencies between different projects and impact of the project on the overall architecture.
- Assist with Project execution to review architecture design during the feasibility study and project implementation.
- IT business architect works to support the vendor selection by providing inputs into overall architectural considerations for the RFP process, validate proposed vendor solutions, provide inputs in architectural considerations and review vendor response and advise on scoring criteria.
- Work to support the identification and integration of project architecture, including advising on the best solution based on EA principles and/or EA standards, support with the impact analysis of the project architecture to identify business, information, application and technical architecture impact.
- Identify application portfolio rationalization, identify overlapping functionalities, support in identifying master applications, and drive the application decommission planning activities.
- Understand and promote EA framework and update EA documents including EA principles, EA reference architecture, EA policies and EA standards.
- Maintain EA tool and update the information to EA tool to ensure the up-to-date information in the EA Tool.
- Provide EA training about EA concepts, EA tool, EA reference architecture to both business and IT

Qualification:

- Bachelors or Master of Information System Management, Computer Engineering or related fields.
- At least 7 years of experience in IT Architect-related roles in large-scale projects in Banking /Financial industries.
- Experience participating in all aspects of large-scale IT implementation projects including planning and cost estimation through requirements, design, development, testing, implementation, production, and ongoing operational support and maintenance.

- Strong knowledge and understanding of common architecture models such as TOGAF, IT governance, key architecture governance models, underlying tools, and supporting processes (e.g. architecture approval, architecture change control, architecture's role in project and standards oversight), IT Development and operations methods (e.g. SDLC, Agile, Scrum, DevOps), security and compliance models
- Good written and verbal communication, presentation of both Thai and English skills.
- Ability to explain complex technical issues in a way that non-technical people may understand
- Strong Leadership, influencing, motivating and negotiating skills
- Good judgment within broadly defined practices in obtaining desired results, analytical and problem-solving skills