

Value Banking



System Analyst / Programmer, CBS Development, Information Technology

Responsibilities:

- Execute application development projects for Core Banking System
- Involve in new system implementations, system enhancement and fixes
- Conduct requirement collection, requirement studies, analysis, functional / technical design, development (internal / external) and unit / system testing according to SDLC procedures
- Support CBS implementation, post-implementation, maintenance and defect fixing
- Handle and support Production incident
- Update project status on regular basis
- Prepare system related documentation
- Liaise and work closely with business users, Data Centre, Infrastructure Support team, and external vendors for project progressing
- Provide on-going supports and improvements for Core Banking System, Auditors, Compliance and / or regulatory authorities

Requirements:

- · Bachelor degree in Computer Science or related discipline
- Min. 4 years of IT software development and/or production support experience in banking / finance sector
- Working knowledge and hands-on experience of application development and/or production support on Unix/Linus platform
- Working knowledge and hands-on experience of shell scripting and Oracle/PL SQL Stored Procedure
- Good analytical mind and problem solving skill
- Good command of spoken and written English
- Quick learner
- Experience working with external vendor is a big plus
- Experience with core banking solutions (e.g. Finacle) is an advantage
- Excellent interpersonal skills, self-motivated, team player, can work independently and under pressure