Our company is growing rapidly and is hiring for a solution delivery. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for solution delivery

- Work with the Core Payment Platform / Payment Eco-System teams and wider Payments stakeholder group to ensure change and service migration approaches are adopted to minimise service risk & optimise delivery
- Develop and manage delivery plans for the tactical and strategic changes to the Payments Eco-System, engaging commitment from AIB's development and infrastructure teams, ITO & ADM delivery partners, product vendors and implementation teams
- A highly competitive base salary with a benefits package that includes 29 annual leave days per year
- Experience within a dynamic and diverse work place and one of Ireland's biggest organisations
- A leadership team who focus as much on people as they do on function
- An employer who is fully engaged in and committed to helping you develop professionally and will always provide you with the opportunity to gain experience and upskill
- Develop requirements and design security solutions to support line of business and enterprise technology initiatives
- Engage and influence within broader engineering groups to champion best practices and collaborative work streams
- Align operational requirements with security architecture and design standards to ensure that engineering builds will meet security objectives and operational needs

Qualifications for solution delivery

- Typically 10 years or more of continuous improvement experience, including process reengineering, project management, quality management, financial management, change management and global project management
- Must have proficiency in project management tools , Microsoft Project
- 5+ year in-Depth technical knowledge of network components (switches, routers,) and routing protocols (TCP/IP, BGP, OSPF, EIGRP)
- Four-year college degree in Telecommunication Networks, Electrical Engineering, Computer Science or equivalent experience
- Bachelor's degree or global equivalent in Computer Science or Accounting
- Strong working knowledge of Oracle E-Business Suite and Financial Reporting