



Example of Business Architecture Job Description

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Our innovative and growing company is looking for a business architecture. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for business architecture

- Eliciting and analyzing data to identify trends and areas of opportunity to help support recommendations for increasing efficiency
 - Development and documentation of front-to-back current and future state business process flows
 - Working with Operations to agree the future state operating model and training staff on any new functionality and changes
 - Provision of regular status updates to core team and senior stakeholders
 - Serving as an ambassador for the initiative
 - The Business Analyst (BA) drives the Business Analysis process, including soliciting and documenting requirements, identifying problems that need solutions, and opportunities for systems and workflow enhancements in a future state
 - The BA plays a Subject Matter Expert role in solution delivery, including UAT, training and preparing the business for the system solution
 - The BA assists the Service Strategy Manager in facilitating overall Service Strategy planning and execution, including roadmap curation and small project management
 - The BA serves as the conduit between the user community and the solutions teams through which requirements flow, and is involved at some level throughout the entire Systems Development Lifecycle
 - Analyze and document business processes, scenarios and information flows
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- Improve the discovery and planning process by identifying cross-business synergies to enhance efficiencies and better serve business needs within the Managed Product Platforms
- Demonstrable consistency and progression in prior work experiences
- Familiar with Industry developments such as Financial Reform and response from Industry participants & associations International Swaps and Derivatives Association (ISDA)
- Subject Matter Expertise in Risk Management calculations, Capital calculations (CVA/CCR/RWA), regulatory frameworks (CFTC regs, MiFID, Basel III) , collateral management and trade execution venues
- A BA/BS in business, information systems, computer science, or a related discipline is required
- Knowledge of Enterprise Architecture processes, methods, and frameworks, including proficiency in business process modeling and redesign, requirements management, and research tools