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# Example of Risk Technology Job Description

Our company is looking to fill the role of risk technology. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

## Responsibilities for risk technology

* Engagement with Firm wide risk and control groups as appropriate to support Firm wide and Technology risk agenda
* Point of contact for questions concerning risk for Enterprise Infrastructure from EI employees and risk stakeholders
* Develop and maintain processes to enable Enterprise Infrastructure to maintain hygiene of risk items and issues
* Liaise with Assessment, Entitlements, Reporting and Audit teams in delivery of program of firm and regulatory mandated programs
* Build out dashboards and presentations to provide Technology Leadership a view into current status of projects and compliance for their areas
* Support approach for Technology Risk Office functions, including documenting processes, risks and controls and providing reporting of statuses
* Provide risk management support and challenge for emerging technologies, including engagement with the Digital Director and the Director of Operational Excellence
* Implement and contribute to the strategy for the Platform and provide strong technology support to ensure successful development and execution of Customer Risk Technology development delivered globally
* Provide input to the creation and prioritization of technology requirements that support the defined proposition plan for Customer Risk Technology
* Contribute to the definition of the Next Generation Platform

## Qualifications for risk technology

* Strong understanding of modern web development idioms, especially service-oriented development
* Strong familiarity with the Unix toolset
* Cross-platform knowledge in a mixed Windows and Unix environment
* Demonstrate a passion for, and/or deep understanding of, information security and/or risk assurance
* Demonstrable success in producing best-of-breed User Interfaces
* Knowledge of standards / frameworks, like ISO 27001, NIST cybersecurity framework, FFIEC, etc