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## **Example of Technology Infrastructure Job Description**

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Our company is growing rapidly and is hiring for a technology infrastructure. 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 technology infrastructure

- Mentors and coaches IFS teams to improve stability and performance of all IT systems
- Lead Infrastructure design and review of new systems and technology
- Developing a data reference object model which supports the full lifecycle of the software asset management function
- Assessing software licensing usage policies, developing solutions for metering and metrics to optimize license usage
- Working closely with JPMC Enterprise Software Asset Management's internal and external software quality assurance partners to produce detailed test plans and SQA support materials for asset management software development activities
- Ensure smooth transition of all network technology from business request, inception, design, build and through to Service Integration
- Provide technical leadership to a team of experienced network architect and build engineers
- Assist with justifications and business cases for all related network technology infrastructure investments
- Works with Infrastructure leadership team to determine network technology budgetary needs to meet growth projections
- Handle Customer's query or problem over phone

## Qualifications for technology infrastructure

- Strong leadership and interpersonal skills to influence key stakeholders in technical and non-technical roles
- Technical ability sufficient to support job responsibilities
- Strong analytic skills, coupled with ability to communicate these analysis to colleagues, management, and users
- Participate in security and technology risk audits and design/code reviews
- Minimum 7 years' experience in a hands-on security auditing and software engineering role
- Lead the delivery of Infrastructure components of Corporate Segment
  Technology Solutions projects (Tier 1, 2, & 3) from concept to implementation