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# Example of Application Advisor Job Description

Our company is looking for an application advisor. 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 application advisor

* Able to provide feedbacks & challenge the business partners on GTS solutions proposals
* Preparation of training package to support user training
* Monitor, prioritize and schedule both planned and emergency application
* Participating in infrastructure projects and application deployments across functional groups, resources, tasks and project plans
* Consult across groups, including Network, Data Center, Database, Desktop, Architecture and others, to integrate and apply new technologies to the Company’s IT infrastructure
* Ensure technology solutions for business initiatives fall within defined/approved architectures
* Act as a liaison between IT Business Groups, Architecture, Security, and Operations areas to optimize project task execution
* Participate in the design of system integration, performance, and failover/recovery test plans and troubleshooting
* Proposes and implements systems enhancements that will improve the reliability, features and performance of the system
* Owns the technical performance environment and works on the Enterprise team

## Qualifications for application advisor

* Experience leading quality improvement and change management initiatives in primary care
* Able to travel up to 50% and can work efficiently onsite with clients and remotely
* Use specialized tool and technique to develop service/message model and enhance existing service/message model
* Conduct application security assessments and penetration tests (web, mobile, API, ) using off-the-shelf or self-developed exploitation tools to execute manual testing for advanced attacks
* 5+ years of experience with security tools such as – Nmap, Metasploit, Kali Linux, Burp Suite Pro
* Other various commercial and self-developed testing tools