Job Detail

Staff Level

Position Title	Cloud Architect / Engineer / Consultant
Recruiter Company	Robot Job Japan / Global Career Agent Inc.
Company Name	Company name is private
Activated / Updated	2024-04-18 / 2024-04-18
Job Type	IT (Hardware/Network) - Cloud Engineer IT (Hardware/Network) - SRE Engineer IT (Hardware/Network) - DevOps/DevSecOps Engineer
Industry	System Integrator
Location	Asia Japan Tokyo Asia Japan Osaka
Job Description	・To maximize effects of shift to the cloud, we plan, design, build, and migrate the complexly intertwined IT infrastructure that transcends barriers such as servers, workplaces, networks, and security. ・Based on advanced technology and knowledge related to system infrastructure, this work will be carried out by members who are familiar with the architecture of the entire system infrastructure and the various services provided by public cloud.
Company Info	A multinational company with customers in more than 120 countries around the world. The Company provides management consulting, technical services and outsourcing. For further job listing of Robotics, AI, IoT, New Mobility opportunities, please check http://www.gc-agent.com/robotjobjapan/
Qualifications	2+ years in architecture/infrastructure area and have one of the following experiences (OR condition instead of AND condition) 1. Experience in defining requirements, designing, developing, testing, and operating the following on-premises or in the cloud - Cloud/Server (AWS, Azure, GCP, etc.) - Communication infrastructure (Microsoft 365, MS Exchange, MS SharePoint, Google Workspace (G Suite)) - Workplace infrastructure (Windows PC migration/deployment/UpdateSCCM) - Security infrastructure (Active Directory, AzureAD, Okta (Auth0), Keycloak, SailPoint, OneIdentity, CNAPP solutions, etc.) - Network (Enterprise and Data Center, LAN/WAN, SD-WAN, Service Provider) - Network security (next generation firewall, intrusion detection/prevention, SD-WAN, load balancer, SASE) - Various OSS other than the above, middleware (RDBMS, Web/App servers, operation tools, etc.) 2. Knowledge and experience to plan, design, and build the architecture of the entire technical infrastructure by evaluating and selecting technologies considering not only functional requirements but also non-functional requirements (availability, performance, security, cost, etc.) 3. Any programming language is ok, but some programming experience (Java, C#, Python, SQL, Shell, etc.)
English Level	Daily Conversation Level (TOEIC 475-730)
Japanese Level	Daily Conversation Level
Salary	Depends on experience