Our company is hiring for an azure architect. 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 azure architect

- Take an active role in operational and business-development aspects of the consulting practice
- Support migration of on-premise email and collaboration services to the Microsoft Cloud
- Migrating applications to Cloud using Tools like AppZero, ASR
- Travelling to/working at client sites based on project requirement
- Drive the technical decision at the customer to buy, architect, develop or adopt their SAP solution based on Microsoft technology
- Explain, demonstrate, and prove in-depth what Microsoft's products and services can do in conjunction with SAP software on Linux or Windows and how to enable and manage them for the largest enterprise customers by driving technical presentations, demonstrations, ADSs, PoC's, Pilots, and provide RFP support leveraging P-Sellers, partners or MCS as needed
- Apply architectural experience to make tradeoffs at different layers of the architecture by keeping end customer scenarios business goals, cost and complexity in mind
- Develop partner engagements around SAP workload for driving the sale, deployment, and adoption of Microsoft solutions
- Orchestrate SAP solutions with other technical resources (internally and from Partner) for other Microsoft products and services
- Builds PoCs of offerings and demo with SAs

- Be familiar with Cloud, C#/HTML5/JS/.NET at a minimum, architectural design patterns, and the agile method(s)
- 6-8 years of consulting experience designing and delivering Microsoft infrastructure Strong understanding of network protocols/services and network infrastructures
- Demonstrated ability to understand a customer's needs and articulate technologies to business stakeholders
- Must be willing to travel 80% of the time to the customer locations across the US
- Deep Microsoft technical skills and strong technical delivery of complex projects through a proven methodology such as MOF, Agile, ITIL, TOGAF or similar project approaches
- Minimum seven years of Microsoft engineering experience in a business-to-business, large/strategic customer segment