Our innovative and growing company is looking to fill the role of wintel engineer. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for wintel engineer

- Provides leadership and execution of initiatives related to Capacity and Planning, High Availability and overall hosting Security standards
- Participates in on-call support rotation, which will require off-hours support work
- Build, configure, manage and upgrade Microsoft Windows Servers
- Must be able to work ½ of full day every Sunday
- Experience managing teams with Wintel experience
- Support and assist the Documents Owner for documentation libraries for responsible areas, ensuring compliance with internal standards
- Provide deep level proactive and reactive technical support/consultation to Level 1 and Level 2 engineer, resolve problem and issue escalation by Level 1 and Level 2 engineers
- Ability to develop troubleshooting guides and other documentation for ongoing operations support, ensuring compliance with internal standards
- Ability to develop deploys, maintain tools, scripts, for ongoing operations support, and maintain standard documentation and tools repositories for the team
- Work as part of a team, which may be located physical, virtual and/or global

Qualifications for wintel engineer

- Proficiency in VMware solution stack (SRM, vSOM, vSAN, NSX) will be an advantage

- Demonstrated ability to develop customized solutions to meet business and system requirements
- Provide product feedback to improve processes and functionality identify and report bugs to development
- A Minimum of 3-5 years' experience in a Wintel environment, with extensive experience virtualization technologies from VMWare
- Good Knowledge Microsoft suite of enterprise platforms such Exchange, Active Directory