Expected Travel: Up to 10%Requisition ID: 11229About Teleflex IncorporatedAs a global provider of medical technologies, Teleflex is driven by our purpose to improve the health and quality of people's lives. Through our vision to become the most trusted partner in healthcare, we offer a diverse portfolio with solutions in the therapy areas of anesthesia, emergency medicine, interventional cardiology and radiology, surgical, vascular access, and urology. We believe that the potential of great people, purpose-driven innovation, and world-class products can shape the future direction of healthcare. Teleflex is the home of Arrow', Barrigel', Deknatel', QuikClot', LMA', Pilling', R'sch', UroLift' and Weck' ' trusted brands united by a common sense of purpose. At Teleflex, we are empowering the future of healthcare. For more information, please visit teleflex.com.Global Functions 'The Corporate division is the central operating unit of the company; setting strategy and policy and providing business development, finance, human resources, information technology, investor relations and legal support to the businesses. The global Company headquarters is located just outside of Philadelphia in Wayne, PA. Join a dynamic, growing team that offers healthcare providers an array of medical technology solutions that make a difference in patients' lives. Position SummaryThe Cloud Infrastructure Engineer works to design, implement, and manage scalable and secure cloud infrastructure in Microsoft Azure. Principal Responsibilities Design, implement, and manage scalable and secure cloud infrastructure on Microsoft Azure. Collaborate with development teams to ensure seamless integration of applications with cloud services. Monitor and optimize cloud performance, ensuring high availability and reliability. Implement and manage Azure security best practices, including identity and access management, encryption, and compliance. Automate cloud operations using tools such as Azure DevOps, ARM templates, and PowerShell.Troubleshoot and resolve cloud-related issues, providing support to internal teams and clients. Stay up to date with the latest Azure features, services, and industry trends. Collaborate with project managers in development of detailed project plans. Produce technical documentation including work instructions, and installation qualifications. Assistance with issues escalated from downstream support teams Education / Experience RequirementsBachelor's Degree (B.A.) from four-year college or university;

or equivalent combination of education and experience is desired. Minimum of 3 years cloud engineering with focus on Microsoft AzureStrong understanding of Azure services, including virtual machines, storage, networking, and databases. Experience with infrastructure as code (IaC) tools such as ARM templates, Terraform, or Ansible. Proficiency in scripting languages such as PowerShell, Python, or Bash.Knowledge of CI/CD pipelines and tools like Azure DevOps or Jenkins. Excellent problem-solving skills and the ability to work independently and as part of a team. Azure certifications (e.g., Azure Solutions Architect, Azure Administrator) are a plus. Proficient with productivity tools such as Excel, PowerPoint, Word, and VisioMicrosoft AzureMicrosoft Windows ServerEntra Active DirectoryNetwork FundamentalsScripting and system automation (Powershell, Python, TerraForm, etc) Specialized Skills / Other RequirementsAt Teleflex, we follow a comprehensive hiring process. We do not accept unsolicited resumes from agency recruiters or 3rd party firms. We do not make unsolicited job offers. We do not ask for money or require equipment purchase up-front. Teleflex, Inc. is an affirmative action & equal opportunity employer. D/V/M/F. Applicants will be considered without regard to age, race, creed, color, national origin, ancestry, marital status, affectional or sexual orientation, gender identity or expression, disability, nationality, sex, or veteran status. If you require accommodation to apply for a position, please contact us at: 877-880-8588 or Talent@Teleflex.com.Teleflex, the Teleflex logo, Arrow', Barrigel', Deknatel', QuikClot', LMA', Pilling', R'sch', UroLift' and Weck' are trademarks or registered trademarks of Teleflex Incorporated or its affiliates, in the U.S. and/or other countries.' 2024 Teleflex Incorporated. All rights reserved.