



Title: System Administrator Position ID: 2026-0015	Type Position: Full Time Level: PL2 or PL3
Primary Location: Shreveport, LA / ON-SITE	Travel Required: 10% CONUS and HI
Alternate Location: N/A	Contact : Technical: taxberg@stephensonstellar.org (Tom Axberg) Human Resources : bmoyer@stephensonstellar.org (Barb Moyer)
<p>Company Background: Stephenson Stellar Corporation (Stellar) is a nonprofit research and development organization focused on assuring our nation remains a global leader in the Space Domain. Our mission is to foster technological innovation and provide secure space-based solutions.</p> <p>Stellar is an equal opportunity employer, and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, age, disability status, protected veteran status, or any other characteristic protected by law.</p> <p>Additional information at: www.stephensonstellar.org</p>	
<p>Job Description: In this position you will serve as a System Administrator for the Mission Performance & Security Systems Directorate. We are seeking an experienced and hands-on candidate to support defense systems software, hardware, and network integration laboratory. This role is critical to enabling engineers and developers to design, build, integrate, and test complex mission systems in both standalone and cloud-based environments. The ideal candidate brings technical expertise across systems administration, networking, and infrastructure, combined with strong organizational and operational discipline required for classified environments. This position requires a proactive problem solver who thrives in dynamic lab settings and can manage multiple systems, configurations, and priorities simultaneously. Additional responsibilities include: (1) Administer and sustain standalone (air-gapped) and cloud-connected systems across multiple classification levels; (2) Install, configure, and troubleshoot servers, workstations, storage systems, and networking equipment; (3) Support integration of complex systems including embedded hardware, simulation environments, and test platforms; (4) Manage system baselines, configurations, and documentation in accordance with security and compliance requirements; (5) Implement and enforce cybersecurity controls in compliance with DoD policies (e.g., STIGs, RMF, CMMC); (6) Maintain accreditation artifacts and support system Authority to Operate (ATO) processes; (7) Provide hands-on support for system builds, upgrades, patching, and troubleshooting in lab and test environments; (8) Coordinate with engineers, developers, and program teams to ensure infrastructure meets evolving project needs; (9) Monitor system performance, reliability, and security posture; proactively resolve issues; (10) Maintain inventory and lifecycle management of lab assets and infrastructure; and (11) Support incident response, audit readiness, and compliance inspections.</p>	
<p>Requirements:</p> <p>Education: Desired: BS in Computer Science, Cybersecurity, Information Systems</p> <p>Clearance: Ability to obtain security clearance</p> <p>Citizenship: Candidate must be a United States citizen</p> <p>Experience: Required:</p> <ul style="list-style-type: none"> • 5-8 years of experience in the IT or cyberspace industry • 5-8 years of experience performing security analysis, design and development • 5-8 years of experience in Linux and Microsoft environments • 5-8 years of experience in user helpdesk environment <p>Desired:</p> <ul style="list-style-type: none"> • 5-8 years of experience in Microsoft Cloud Environment • 5-8 years of experience in systems networking and design • 5-8 years of experience in security network environments <p>Required Skills:</p> <ul style="list-style-type: none"> • Strong writing, research, analytical and presentation skills • Strong track record of working on teams delivering engineering solutions in the IT or cyberspace domains • Excellent communicator and ability to work effectively on a team delivering engineering solutions • Security + certificate • Linux Certifications <p>Desired Skills:</p> <ul style="list-style-type: none"> • Microsoft certifications 	