

Job Overview

DLZP Group is looking for a Network Administrator with F5 experience with multiple F5 solutions in an enterprise environment. Must have experience in data networking, working with application development and security teams and communicating effectively with various departments and technical skill sets within an organization. You will be a part of a dynamic team responsible for designing, building, testing, and implementing enhancements to the system.

Responsibilities

- Serve as a subject matter expert in supporting F5 load balancers with Big-IP LTM, DNS, AFM, APM and ASM
- Troubleshoot network problems, network device configurations and coordinate with various department administrators to facilitate connectivity issue resolution
- Design technical solutions
- Participate in the development and support of customer technical requirements
- Champion a collaborative, team-based environment, sharing standard methodologies and success and building positive relationships
- System administrator skills with UNIX, Microsoft or application knowledge
- Proven grasp of LAN and WAN networking protocols and technologies, including switching, routing, and security (e.g., Layer 4-7, firewall, DDoS, etc)
- Industry and F5 Networks-targeted technologies i.e. Application Delivery Control, Application Access Control, SSL intercept/inspection, and Web Application Firewall Security.
- Various scripting and programming languages and operating systems (tcl, python, Assembly, C, Javascript, Node.js, Linux OS, etc.)

Qualifications

- Experienced Network Administrator with a minimum of 5 years F5 experience.
- F5 Certified Technology Specialist or F5 Certified Solution Expert
- Significant experience with supporting and maintaining F5 Big-IP load balancers to include set-up, maintenance, upgrades and replacement of the latest generation of F5s
- Extensive experience with Big-IP LTM and ASM modules in a large shared environment
- Demonstrate an ability to craft and understand iRules
- Experience with TCPDump, Wireshark and analyzing network traffic
- Demonstrate a solid understanding of the OSI and TCP/IP network models and provide examples
- Experience working in a large SDLC environment
- Experience analyzing security impacts and risks to websites, explain crafting ASM policies with examples.
- Experience in custom SSL, ciphers, and LTM traffic performance optimization
- Experience with supporting and maintaining wireless networks
- Intermediate knowledge of networking and systems administration; and the ability to troubleshoot problems
- Experience deploying, managing, and troubleshooting network systems, switching, and routing protocol standards such as: TCP/IP, MPLS, OSPF, BGP, SDN, and 802.1x.



Network Administrator – F5

- Experience with network security, including firewall, IDS/IPS, VPN, and vulnerability remediation
- Excellent attention to detail
- Excellent communications skills and ability to interact with clients

Must be a U.S. Citizen and U.S. based.

To Apply:

Please send your resume to Resume@dlzpgroup.com.