



Linux Systems Engineer — Enterprise Baseline

Hanover, MD (on-site) | Active TS/SCI with Full Scope Polygraph required | Full-time, W-2 with benefits

Technology On Time, Inc. (TnT) is hiring a **Linux Systems Engineer** in Hanover, MD to own the health of an enterprise Rocky Linux 9 baseline supporting a national intelligence customer. You will keep that baseline compliant with security requirements through disciplined patching and configuration management, and you will be the person the program relies on when the baseline has to change without breaking anything downstream.

Required Qualifications

- Active TS/SCI clearance with a current Full Scope Polygraph. This is a hard requirement; candidates without an in-scope FS Poly cannot be considered.
- 9+ years of hands-on Linux experience in an enterprise environment.
- Experience maintaining and supporting an enterprise Linux baseline, ideally Rocky Linux 9 or a comparable RHEL-family distribution.
- Demonstrated experience keeping systems compliant with security requirements, including patch management and remediation of findings.
- Working proficiency with Puppet or a comparable configuration management platform (Ansible, Chef, Salt).
- Scripting ability sufficient to automate routine administration and compliance tasks.
- Ability to document baseline changes and communicate impacts to technical stakeholders.

Desired

- Experience with STIG or comparable hardening standards and automated compliance scanning.
- Experience supporting baselines in an accredited or classified environment.

Technology On Time, Inc. is a minority-owned small business delivering cleared engineering, software, and geospatial talent to the Intelligence Community and Department of Defense. To apply, send a current resume to info@techontime.com. TnT is an Equal Opportunity Employer; all qualified applicants receive consideration without regard to any legally protected status.