

InSequence Overview:

At InSequence, we engineer outcomes for your most demanding technology problems. We hire talented professionals to bridge the technology gap between desired business results and actual implementation. Organizations often face a technology gap between getting a software solution and having it meet a desired business goal. InSequence closes that gap with engineered products and managed services that bridge IT expenditure and their organization goals. Our clients range from large government agencies to enterprises that utilize vast amounts of technology and data. They turn to us for our proven solutions and engineering mindset to manage technology that is predictable, scalable, and reliable.

Clearance Requirement:

- Active TS/SCI with CI Polygraph

Position Overview:

InSequence is seeking a TS/SCI-cleared Systems Engineer with an active CI Polygraph to support the implementation, integration, operation, and continued maturation of an enterprise Software License Management as a Service (SLMaaS) capability within a highly secure government environment.

This role is designed for a technically strong engineer with experience in systems engineering, systems administration, infrastructure, endpoint management, enterprise application support, software deployment, or related technologies who is capable of learning and supporting complex enterprise platforms.

The Systems Engineer will work across infrastructure, endpoint management, cybersecurity, cloud, data, and enterprise application teams to support technologies used for software discovery, inventory, normalization, licensing, compliance, and reporting. The engineer will also support integrations, troubleshoot complex technical issues, evaluate new capabilities, and work directly with technical teams and customer stakeholders to improve visibility across the enterprise IT environment.

Prior Flexera or Software Asset Management (SAM) experience is preferred but not required. Candidates with a strong technical foundation and demonstrated ability to learn complex enterprise technologies will be provided the opportunity to develop hands-on expertise with Flexera and Software Asset Management technologies and processes.

Key Responsibilities:**Systems Engineering & Enterprise Application Support**

- Support the implementation, configuration, operation, and continued development of an enterprise Software License Management as a Service (SLMaaS) capability.
- Deploy, configure, maintain, and troubleshoot enterprise applications and supporting infrastructure across complex, highly secured IT environments.
- Support software discovery, inventory, and asset visibility across multiple networks and security boundaries.
- Troubleshoot technical issues involving applications, infrastructure, connectivity, agents, data collection, integrations, and system dependencies.
- Identify opportunities to improve automation, integration, reporting, and enterprise asset visibility.

Software Asset Management & Flexera

- Learn, administer, and support Flexera technologies, including FlexNet Manager Suite/Flexera One ITAM, Flexera Data Platform, inventory agents, and associated components.
- Support the deployment and troubleshooting of software inventory agents and the collection, normalization, analysis, and reporting of hardware and software inventory data.
- Support capabilities related to software inventory, usage, technology health, license compliance, and software license positions.

- Develop expertise in Software Asset Management (SAM) and IT Asset Management (ITAM) technologies, processes, and best practices.

Integration, Automation & Security

- Support integrations with enterprise technologies such as ServiceNow, MECM/SCCM, Tenable, Rapid7, Splunk, Azure, AWS, and other data sources.
- Analyze system dependencies, data flows, connectors, APIs, and integration points and support scripting and automation to improve operational processes.
- Design and execute proofs of concept (POCs) to evaluate new technologies, functionality, and integrations and communicate technical recommendations.
- Collaborate with cybersecurity, ISSM/ISSO, infrastructure, and engineering teams to support system security, accreditation, ATO, vulnerability management, and technology currency requirements.

Customer & Technical Support

- Collaborate with InSequence personnel, partner teams, and government customer stakeholders to understand requirements and develop appropriate technical solutions.
- Participate in technical assessments, requirements analysis, solution design, implementation, testing, and production deployment.
- Develop and maintain technical documentation, implementation procedures, system configurations, architecture documentation, troubleshooting procedures, and knowledge-transfer materials.

Qualifications:

This position may be filled at one of two levels based on the candidate's education and relevant professional experience:

Level I

- Bachelor's degree in Computer Science, Information Technology, Systems Engineering, Cybersecurity, Engineering, or a related technical discipline and 6+ years of relevant professional experience; OR
- 10+ years of relevant professional experience in lieu of a bachelor's degree.

Level II

- Bachelor's degree in Computer Science, Information Technology, Systems Engineering, Cybersecurity, Engineering, or a related technical discipline and 10+ years of relevant professional experience; OR
- 14+ years of relevant professional experience in lieu of a bachelor's degree.

Required Qualifications:

- Active TS/SCI clearance with current CI Polygraph.
- DoD IAT Level II-compliant certification (e.g., CompTIA Security+ CE or CISSP) required for privileged/server administrator access on the customer network.
- Strong technical experience in systems engineering, systems administration, infrastructure engineering, endpoint management, enterprise application support, software deployment, or a closely related discipline.
- Experience installing, configuring, maintaining, and troubleshooting enterprise applications, systems, or infrastructure.
- Experience supporting Windows-based enterprise environments, including Windows Server, endpoints, Active Directory, networking, authentication, and application dependencies.
- Experience with enterprise software deployment, endpoint management, configuration management, inventory, discovery, or comparable technologies.
- Demonstrated ability to troubleshoot complex technical issues spanning multiple systems, technologies, integrations, and data flows.
- Experience working within DoD, Intelligence Community, or similarly secured enterprise environments.

- Demonstrated ability and willingness to quickly learn and support new enterprise technologies, including Flexera and Software Asset Management platforms.
- Strong analytical, problem-solving, communication, and customer collaboration skills.

Preferred Qualifications:

- Experience with Flexera technologies, including FlexNet Manager Suite (FNMS), Flexera One ITAM, Flexera Data Platform, or Flexera Inventory Agent.
- Experience with Software Asset Management (SAM), IT Asset Management (ITAM), software licensing, entitlements, reconciliation, or software compliance.
- Experience with MECM/SCCM, Intune, or comparable endpoint management and software deployment technologies.
- PowerShell, Python, Bash, SQL, or other scripting, automation, and data experience.
- Cloud platform experience, preferably with Azure and/or AWS, including the ability to navigate cloud environments and support troubleshooting, integrations, and operational activities.
- Experience with ServiceNow, Tenable, Rapid7, Splunk, Azure, AWS, or similar enterprise platforms.
- Familiarity with RMF, ATO, STIGs, vulnerability management, system accreditation, or technology currency requirements.
- Experience integrating enterprise applications through APIs, connectors, data feeds, or other integration methods.
- Experience conducting technical assessments, developing proofs of concept (POCs), and presenting technical recommendations.

ADA Notations:

- Regular communication.
- Noise conditions range from very quiet to very noisy.
- Prolonged use of computer (typing/keyboarding).

Salary Range:

- The final salary can be influenced by a variety of factors, such as Federal Government contract labor categories and wage rates, relevant work experience, specific skills and competencies, educational background, and certifications.

Perks:

- Company pays 100% of dental, vision, and life premiums and 85% of healthcare premiums for employees and dependents.
- 4% 401k match 100% Immediate Vesting
- Profit Sharing
- 3 weeks of PTO & 11 Federal Holidays
- Continuous training & education

InSequence Inc. is an Equal Opportunity Employer

We participate in the E-Verify Employment Verification Program.