

# Software License Management Service (SLMS)

A Customized Approach to Supporting Your Agency's IT Program



# What is Software License Management Service (SLMS)?

SLMS is a shared service developed and managed by GSA that will give agency chief information officers (CIOs) the tools they need to better understand their software-asset inventory, defend against compliance audits, and optimize software that is unused or underutilized. SLMS enables

### The four Cs of SLMS:

SLMS is a **C**ustomized approach to assisting agency IT programs in cutting **C**osts, **C**omplying with mandates, and enhancing **C**ybersecurity posture

government agencies to acquire and manage software assets more efficiently. The program provides resources, access to tools, and training to support the successful adoption of a mature software license management (SLM) program.

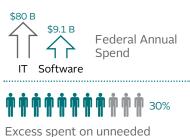
# Why do Federal Agencies Need SLMS?

The U.S. government is by far the largest buyer of software in the world, spending \$9.1 billion on commercial off-the-shelf (COTS) software<sup>1</sup> every year through more than 50,000 separate transactions.

As much as 30 percent (i.e., \$2.7 billion) of this spend is unnecessary. Federal buying practices are inefficient, decentralized, and uncoordinated.

<sup>1</sup>Citation: Category Management Policy 16-1: Improving the Acquisition and Management of Common Information Technology: Software Licensing (https://software.cio.gov/introduction/)

# **Did You Know?**



Excess spent on unneeded software (Industry Average)



Value spent per employee on unused software

Federal agencies have long struggled to understand their software asset inventories, as well as the financial impacts stemming from complex enterprise licensing terms.

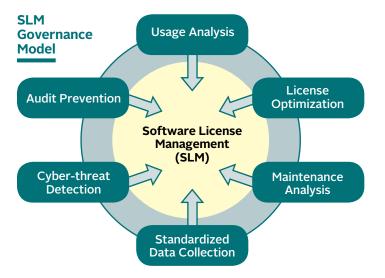
The demand for agency accountability and control of IT program costs have been increased by Congress passing

acts such as FITARA and the MEGABYTE Act and by the OMB policy directive OMB M-16-12. Solutions include providing transparency on IT resources across agencies, tracking spend, maintaining accurate inventories, and accomplishing cost savings on software.

# **How does SLMS Help Agencies?**

SLMS helps agencies cut costs (e.g., show positive Return on Investment [ROI], decrease overall software spend), comply with federal mandates, and enhance cybersecurity posture by eliminating unused, unsupported, or obsolete (i.e., vulnerable) applications through a vendor-agnostic solution able to coexist with any legacy agency software systems.





Furthermore, the SLMS program capitalizes on the federal government's immense purchasing power and GSA's unique position to coordinate software-license procurement and management efforts across agencies. Additional benefits include:

- Immediate impact and ROI opportunities based on a normalized software inventory
- Rapid access to best-in-class services using a simple internal agency agreement
- Access to a federal license repository (upon availability) to enhance reporting and development of customized dashboards
- Implementation of a new and innovative method to SLM



SLMS uses a data-focused approach that provides agencies with beneficial outcomes. A typical SLMS engagement starts with preliminary activities focused on the following:

- SLM Maturity Gap Analysis: Measures performance of SLM life cycle
- Inventory analysis:
  Blends contract analysis,
  entitlement matching and
  strategic sourcing support
  to provide agencies
  with an accurate license
  position to effectively
  engage vendors during
  contract negotiations
- Custom dashboard(s):
  Provides stakeholders
  relevant business
  intelligence dashboards
  to assist in strategic
  investment planning and
  cost-reduction efforts
  (e.g., migration to cloud,
  data-center consolidation)
- Business case:
  Demonstrates real
  savings and ROI that is
  rapidly attainable through
  enablement and/or
  reduction of "shelfware"

SLMS customers have their own unique needs, and our IT Service Catalog is designed to address priority SLM requirements. Agencies can take an à la carte approach in crafting a customized SLMS engagement.

## **Vendor Negotiations**

- Market Analysis
- Internal Preparation
- Strategy Development
- Negotiation Execution
- Final Agreement

# **OCIO Strategy**

- Cloud Roadmap Development
- Data Center Consolidation Advisory Services
- Vendor Management Strategy

#### **Contracts**

- Audit Defense (compliance)
- Audit Resolution (lower exposure)
- ELA Review
- T&Cs Development
- Pricing Analysis

### **Inventory Collection**

- Baseline Inventory Analysis
- **Toolset Evaluation**
- Analysis of Alternatives

#### IT Acquisition

- EBC Development
- MGT Act Budgets Requests
- Develop Acquisition
   Package Components (RFQ, IGCE, Acquisition Plan)
- Spend Analysis, Strategic Sourcing, Supplier Mgmt., Procurement and Financial Mgmt.

### **SLM Program**

- Phase 1: Gap Analysis
- Phase 2: Customized Engagement Phases
- Phase 3: Asset Mgmt.
   Toolset and ITAM PMO

#### For More Information

To learn more about GSA's SLMS, visit https://www.gsa.gov/portal/content/154742 or contact us at SLMS@gsa.gov. If you have questions about the SLMS program, please contact the IT Customer Service Center at (855) ITaid4U/(855) 482-4348. The phone line is open each week from Sunday at 8 p.m. until Friday at 8:30 p.m.

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