



Software Asset Management and Spend Optimization

Improve your BOTTOM LINE

When you have visibility into how your software and public cloud is used— or not used—you can avoid unnecessary spending and efficiently use your software licenses as well as SaaS and public cloud services.

MANAGE RISK

When you know your software inventory and consumption, you can avoid expensive true-up costs from a negative vendor audit or at time of contract renewal. Software asset management (SAM) and spend optimization are key priorities for any IT organization. You need visibility into both your software and infrastructure usage across your on-premises software, SaaS, and public cloud environments. With this visibility, you can gain insight into how to optimize spend and reduce risk, and enable IT to make meaningful contributions to strategic, enterprise-wide cost reduction and risk management goals.

Specific skills and experience are required to manage software license and spend management on-premises, and SaaS and public and private cloud environments. Each of these can be an involved and time-consuming process. KPMG has extensive experience assessing, implementing, and enhancing license optimization solutions—from implementing SAM solutions to providing ongoing managed services. KPMG has experienced professionals who possess detailed knowledge of leading practices, systems integrations, and vendor licensing metrics and terms which can help organizations identify areas where SAM solutions drive cost savings.

KPMG's alliance with Flexera, a leading provider of SAM, SaaS, and cloud spend optimization applications, has resulted in a portfolio of successful client engagements, strong references, and case studies where KPMG has been able to help clients improve their software asset management and licensing processes. Using a phased approach, KPMG enables organizations to select the most appropriate Flexera tools and incrementally implement capabilities along a path leading to a mature, well-designed SAM and license optimization program.

KPMG's approach—combined with Flexera's award-winning tools—can provide your IT organizations with an approach to help achieve a cost-effective, rapid deployment for optimizing all types of environments, including on-premises, SaaS, and cloud.

Managing on-premises licenses

SAM enables IT to comply with the licensing agreements included with on-premises software licenses. It also means having the processes and tools to monitor software consumption, reallocate licenses, command the right level of vendor support, and help maximize your software acquisition budget.

KPMG leverages Flexera's FlexNet Manager to help your company improve SAM and license optimization in the following three areas:

- Reduce licensing costs. KPMG's cost optimization assessment identifies savings opportunities such as eliminating maverick purchasing or reducing asset proliferation. KPMG then sets up the IT infrastructure and appropriate Flexera tools to optimize license usage. This enables your organization to gain improved support processes and a greater realization of your software investment.
- Reduce noncompliance risks. KPMG helps you develop a program to monitor software license compliance for multiple vendors. You can form automated, tailored reports and alerts that provide early warning flags along with options for addressing the issues. This enables you to vastly reduce time spent manually responding to audit requests.

Improve process efficiency. KPMG examines current SAM operations, identifies gaps against leading practices, and designs a work plan for reaching high-level process efficiency with FlexNet Manager. This embeds ongoing operational efficiencies—both in the SAM function and in related areas such as procurement, finance, security, and IT operations.

Managing SaaS applications

Accurately determining usage and consumption of SaaS assets can be a challenge, but KPMG can help you address the complexities. Using Flexera SaaS Manager, KPMG can help you manage SaaS subscriptions; identify unused, underused, or abandoned licenses; detect shadow SaaS or unsanctioned SaaS; and improve your understanding of SaaS billings. KPMG professionals examine current license agreements and spend as well as SAM processes to identify how the SaaS applications and licenses are managed. KPMG then uses SaaS Manager to provide a single view of application usage as well as automated, tailored reports and alerts so you can identify usage issues on SaaS applications. KPMG's approach to SaaS application management enables you to:

• Discover, manage, and optimize your organization's SaaS subscriptions and licenses, including unsanctioned SaaS

CASE STUDY: Optimizing on-premises enterprise applications

A media and entertainment client engaged KPMG to implement FlexNet Manager to monitor its onpremises SAP licenses. KPMG analyzed the SAP user population and discovered that more than 30,000 users had the incorrect license type assigned. Using KPMG's methodologies, the client addressed and fixed this potential license exposure. With this successful KPMG-led implementation, the client optimized its licensing estate, mitigated significant licensing risk and exposure, established an SAP rule set, and developed a framework to effectively and proactively manage SAP licensing on an ongoing basis.

CASE STUDY: Tracking usage and consumption of SaaS applications

A large pharmaceutical client used various SaaS applications but struggled to track consumption, calculate a license position, identify unsanctioned SaaS, and validate the accuracy of usage billing. To solve the problem, KPMG configured FlexNet Manager to regularly retrieve license usage data from the SaaS application, providing a single-pane-of-glass view of both SaaS and on-premises consumption. This enabled the client to renew subscriptions based on actual usage, reclaiming inactive users for cost avoidance. Thanks to the solution, the client can easily view current license positions and analyze usage trends.

- Identify and manage opportunities and risk related to SaaS
- View usage and consumption data
- Create a governance model for rightsizing SaaS subscriptions and managing renewals.

Managing cloud costs

An estimated 35 percent of cloud computing spend is wasted via instances that are overprovisioned and not optimized.¹ Dynamic consumption, fluid pricing, and lack of oversight drive the need for cost transparency and controls.

Organizations are recognizing this challenge and the potential enormous benefits that result from implementing a successful cloud spend optimization program. They are turning to KPMG's global team to deliver a leading-class solution that leverages Flexera's cloud cost management application, RightScale Optima. KPMG professionals identify wasted cloud spend and address gaps via automated and processbased solutions. By adjusting the following cloud cost management levers, KPMG can help you increase cost transparency and implement controls:

- Right-sizing instances for lower costs
- Reducing environments and using auto-scaling
- Matching usage to storage class

တ္စကြား CHANGING TECHNOLOGY

KPMG works with Flexera because the company provides leading SAM, SaaS, and cloud spend optimization solutions which enable transparency and efficiency for IT organizations.

- 80,000 customers globally
- 500 million servers and PCs using
- Named a 2018 Gartner Peer Insights Customers' Choice for Software Asset Management Tools
- Award-winning products such as FlexNet Manager's suite of products, Flexera SaaS Manager, and Optima

Source: Flexera

- Choosing the right pricing model
- Continuously measuring and monitoring

Choose how to engage with KPMG

KPMG can implement Flexera solutions in your enterprise and also provide ongoing managed services. Managed services enable you to take advantage of FlexNet Manager, SaaS Manager, and RightScale Optima's capabilities as well as KPMG's deep licensing, cloud and tool experience.

Implementation services

KPMG's software license and cloud spend optimization methodology helps organizations better understand and manage their on-premises, SaaS, or public and private cloud asset and license positions. This four-step approach encompasses:

- Assess and design. KPMG analyzes existing software compliance operations and cloud spend, identifies process risks and compliance gaps, and develops work plans to address issues.
- Implement. KPMG develops a roadmap for managing assets, identifies and deploys the appropriate Flexera tools, implements internal controls to support compliance and cost management, and guides software configuration and cloud management.



WINNING IMPLEMENTATION CREDENTIALS

KPMG has the experience, training, and successes to help you feel confident about your software license position and your Flexera implementation.

- More than 50 successful global implementations
- Flexera North American Implementation Partner of the Year for five years
- Network of over 300 software asset management practitioners worldwide
- 25 Flexera-certified implementation professionals

- **Optimize.** KPMG reviews usage and consumption activity to identify savings opportunities and sets up the IT infrastructure to help optimize software and cloud usage.
- Enhance. By integrating SAM into regularly scheduled activities, KPMG helps enhance IT processes such as security, capacity, change, configuration, performance, and request management.

Managed services

Successful organizations recognize the value of SAM and cloud spend optimization; but they also recognize that in-house resources might not have the time, training, or knowhow to maintain ongoing license positions for the major software publishers or cloud spend for the public cloud providers. For such organizations, KPMG provides three managed services levels, each of which support Flexera's industryleading solutions:

• Inventory service. An entry-level managed service for asset inventory and data normalization to help improve efficiency and reduce costs, for example, by consolidating vendors.

- License and cloud cost management service. An intermediate-level offering that supports the general management of commercial software and public cloud spend, plus inventory service components to help reduce the risk of noncompliance.
- Optimization service. A broad service providing inventory and licensing services plus software license and public cloud spend optimization for major vendors. It also includes reconciling software installations and usage against the product use rights to help improve the software's return on investment.

CASE STUDY: Managed services

A large media client needed help with FlexNet Manager. KPMG created a plan to assist with license management—from processing purchase orders to keeping inventory up and running. In addition, KPMG created monthly reports on inventory and consumption that the client used to identify areas for cost savings and to close compliance gaps. KPMG recommendations helped the client further reduce spend by applying product use rights for an improved consumption rate of license entitlements. With KPMG's managed services, the client focuses on running its business while KPMG manages the Flexera instance and maintains the licenses positions.

NEXT STEPS

Learn more about the KPMG and Flexera partnership.

LEARN MORE

ABOUT FLEXERA

Flexera helps executives succeed at what once seemed impossible: getting clarity into, and full control of, their company's technology "black hole." From on-premises to the cloud, Flexera helps business leaders turn IT insight into action. With a portfolio of integrated solutions that deliver unparalleled technology insights, spend optimization and agility, Flexera helps enterprises optimize their technology footprint and realize IT's full potential to accelerate their business. For over 30 years, our 1300+ team members worldwide have been passionate about helping our more than 50,000 customers fuel business success. To learn more, visit <u>flexera.com</u>

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