

Increasingly complex tasks just became simpler

Streamline IT asset management across cloud environments

IT asset management (ITAM) is a complex, expensive and time-intensive task for enterprises as they continue to adopt a hybrid, multi-cloud strategy with software and applications running across public, private and on-premises environments. Many IT professionals acknowledge they need to better manage and improve the reclamation of underused or unused products—and enterprises face significant cost penalties if licenses are found to be non-compliant or if resources aren't utilized appropriately. Factor in the gap in skills facing many organizations and this challenge is multiplied. Businesses need IT expertise to manage automation technologies.

But there's good news. To help overcome today's complex obstacles, Flexera and IBM have developed another way to help you visualize your entire IT estate, lower costs and automate these increasingly complicated tasks.

Now you have choice and flexibility for IBM software license management

IBM's License Metric Tool (ILMT) is an on-premises solution that is specific to IBM and provides IBM inventory for reporting license compliance to IBM. It's required to leverage sub-capacity licensing and for customers participating in IBM's Authorized SAM Provider (IASP) program.

IBM announced that Flexera One's IT Asset Management is now an **IBM-certified alternative to ILMT**. This allows you to see your entire IT estate from on-premises to SaaS to the cloud—and it also lets you automate the manual tasks of software licenses and resource optimization.

“Additionally, IBM Software clients can now use the IT Asset Management component of Flexera One with IBM Observability or Flexera One from Flexera as a certified option to manage their software licenses from IBM alongside other vendors with a single solution.¹”

¹ IBM Announces New AIOps Solutions Designed to Automate Software License Compliance, IBM, <https://newsroom.ibm.com/2022-03-15-IBM-Announces-New-AIOps-Solutions-Designed-to-Automate-Software-License-Compliance>, March 15, 2022.



**Flexera One IT Asset
Management is a certified
alternative to IBM License
Management Tool**

Leverage Flexera One's SaaS-based delivery model for both IBM reporting and optimizing investments with other strategic vendors like Microsoft, Oracle, SAP and Salesforce

No IBM license addendum is required for new or existing Flexera One IT Asset Management customers

Manage your IBM software licenses alongside other vendors with a single solution

Get comprehensive coverage of IBM products

As part of this strategic agreement, Flexera One IT Asset Management now has full access to IBM's catalog, which contains more than 5,000 IBM products. The access allows Flexera to enrich libraries, including Flexera's Application Recognition, SKU and Product Use Rights libraries. This ensures 100 percent accuracy when inventorying and recognizing IBM products through Flexera One IT Asset Management.

The comprehensive IBM catalog in Flexera One is a significant differentiator over other SAM providers who must import from ILMT or IBM licensing—even within IBM's IASP program.

**FLEXERA ONE IT ASSET
MANAGEMENT IS THE
ONLY
SOLUTION
THAT CAN BE USED
IN LIEU OF ILMT**

Key benefits

Now you can manage your hybrid cloud and multivendor environment while satisfying audit reporting requirements for IBM software compliance without the need for ILMT. Key benefits include:

- Manage and optimize multiple strategic vendors with a single solution (e.g., IBM, Microsoft, Oracle, SAP, Salesforce and more)
- No specific IBM addendum is required
- A SaaS-based delivery model lowers administrative overhead
- Discover, identify and normalize IBM products
- IBM bundle recognition
- High-water mark and sub-capacity license positions
- Integration with IBM Passport Advantage
- Ease of administration and deployment

- More automated processes
- Ability to manage hybrid IT estates across on-premises, SaaS and cloud with Flexera One

How it works

IBM and Flexera have established an agreement to certify Flexera One IT Asset Management as an alternative solution to ILMT for IBM Virtualization Capacity reporting. In addition, through integrations with IBM License Services, but not stand-alone, Flexera One IT Asset Management is accepted by IBM to report inventory and license usage for software running on Red Hat OpenShift and Kubernetes.

For any environment not supported by Flexera One IT Asset Management, IBM Software customers will need to set up a dedicated ILMT instance connected to the environment or choose full capacity counting (not leveraging sub-capacity savings) for this environment.²

² IBM License Metric Tool information, IBM, <https://www.ibm.com/software/passportadvantage/ibmlicensemetrictool.html>, March 25, 2022.

SUPPORTED OPERATING SYSTEMS	SUPPORTED VIRTUALIZATION ENVIRONMENTS
AIX	VMWare
Windows	Hyper-V
Linux (RHEL, SLES, Ubuntu, CentOS, Debian, Oracle, on PowerPC)	Oracle VM Server
HP-UX	KVM/Nutanix
Solaris Zones	AIX-lPar/wPar
OSX	Kubernetes/OpenShift Cluster

Get more value by doing less

Finally, you can stay in compliance with IBM without having to deploy a vendor-specific tool such as ILMT. It's now much easier to take advantage of the cost benefits of IBM's sub-capacity licensing. With Flexera One, you can

expand your optimization opportunities to other major vendors like Oracle, Microsoft, SAP and Salesforce to stay in compliance and reduce licensing costs across your software portfolio.

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Administration

Reporting / License Reports / IBM PVU License Consumption

Flexera One Demo

IBM PVU License Consumption

Displays a list of software covered by Processor Value Unit (PVU) licenses and the license entitlements consumed against those licenses including retrospective data covering the entire reporting period that was chosen.

Reporting period (UTC) 1/1/2022 3/25/2022 Licenses All Run Report

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Search

Export

License	License publisher	License name	License version	License consumption	Region	Region consumption	Region peak consumption time	Host	Host manufacturer	Host model	Host name	Processors	Processor type	Max clock speed	PVU per core	Physical server CPU core sub-capacity limit	Physical server CPU core sub-capacity	Phy
IBM DB2 Enterprise PVU	IBM	DB2 Enterprise PVU	11.1	2,360	Asia and Australia	100	1/1/2022	Oracle Corporation	SPARC M10-1	DB2H05TA	1	SPARC64-X+	3,200	100	1	1	1	
IBM DB2 Enterprise PVU	IBM	DB2 Enterprise PVU	11.1	2,360	Asia and Australia	100	1/1/2022	Oracle Corporation	SPARC M10-1	DB2H05TA	1	SPARC64-X+	3,200	100	1	1	1	
IBM DB2 Enterprise PVU	IBM	DB2 Enterprise PVU	11.1	2,360	Europe and Africa	240	1/1/2022	IBM	9119-F1H8	lpafh08b02	128	PowerPC_POWER7	3,700	120	128	2	2	
IBM DB2 Enterprise PVU	IBM	DB2 Enterprise PVU	11.1	2,360	Europe and Africa	240	1/1/2022	IBM	9119-F1H8	lpafh08b02	128	PowerPC_POWER7	3,700	120	128	2	2	
IBM DB2 Enterprise PVU	IBM	DB2 Enterprise PVU	11.1	2,360	Europe and Africa	240	1/1/2022	IBM	9119-F1H8	lpafh08b02	128	PowerPC_POWER7	3,700	120	128	2	2	
IBM DB2 Enterprise PVU	IBM	DB2 Enterprise PVU	11.1	2,360	North America and South America	2,000	1/1/2022	IBM	8002-E4B	OLPAR-H001	8	PowerPC_POWER7, PowerPC_POWER7, PowerPC_POWER7, PowerPC_POWER7	3,000	70	8	6	6	
IBM DB2 Enterprise PVU	IBM	DB2 Enterprise PVU	11.1	2,360	North America and South America	2,000	1/1/2022	Dell	PowerEdge R510	Computer001382	2	Intel(R) Xeon(R) CPU E5602 @ 2.80GHz, Intel(R) Xeon(R) CPU E5602 @ 2.80GHz	2,866	70	16	16	16	
IBM DB2 Enterprise PVU	IBM	DB2 Enterprise PVU	11.1	2,360	North America and South America	2,000	1/1/2022			Computer000304	1	AMD	3,200	100	12	12	12	
IBM DB2 Enterprise PVU	IBM	DB2 Enterprise PVU	11.1	2,360	North America and South America	2,000	1/1/2022	IBM	9119-MHE	LPARH05TRN4	192	PowerPC_POWER8	4,000	120	192	4	4	
IBM DB2 Enterprise PVU	IBM	DB2 Enterprise PVU	11.1	2,360	North America and South America	2,000	1/1/2022	IBM	9119-MHE	LPARH05TRN4	192	PowerPC_POWER8	4,000	120	192	4	4	
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IBM DB2 Enterprise PVU	IBM	DB2 Enterprise PVU	11.1	2,360	North America and South America	2,000	1/1/2022	IBM	9119-MHE	LPARH05TRN4	192	PowerPC_POWER8	4,000	120	192	4	4	
IBM DB2 Enterprise PVU	IBM	DB2 Enterprise PVU	11.1	2,360	Unknown region	0	3/25/2022	Oracle Corporation	SPARC T7-2	DB2H05TC	0	SPARC-M7	4,100	70	0	0	0	
IBM DB2 Enterprise PVU	IBM	DB2 Enterprise PVU	11.1	2,360	Unknown region	0	3/25/2022	Oracle Corporation	SPARC T7-2	DB2H05TC	0	SPARC-M7	4,100	70	0	0	0	

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IBM license consumption report

NEXT STEPS

See how easy it is to migrate from ILMT to Flexera One IT Asset Management

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ABOUT FLEXERA

Flexera delivers SaaS-based IT management solutions that enable enterprises to accelerate digital transformation and multiply the value of their technology investments. We help organizations *inform their IT* with unparalleled visibility into complex hybrid ecosystems. And we help them *transform their IT* with tools that deliver the actionable intelligence to effectively manage, govern and optimize their hybrid IT estate.

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