## **SOLUTION IN ACTION**

## Software Asset Management (SAM): A ResourceEfficient Platform

Organizations are pressed to adhere to compliance regulations, safeguard data and ensure security. At the same time, they're tasked with driving innovation. Enterprise software plays a key role across the board. But without a clear picture of what's used where, and when, businesses are at a disadvantage. In fact, according to Gartner, 70% of organizations have a 30% discrepancy in actual vs. planned software use.<sup>1</sup>

That's where SAM comes in.

Source: ¹Gartner



With SAM, IT is able to **eliminate redundancies**, **consolidate licenses**, better **navigate licensing agreements**, avoid illegal application usage and stay on top of **contract renewals**.

This leads to more predictable spending and the ability to free up funds for future–forward projects. This also results in better adherence to compliance regulations, improved audit preparedness, reduced maintenance and software costs, and improved

network security protocols.

With SAM in place, the platform becomes the centralized decision-making hub, enabling all stakeholders to evaluate, in real-time, software spend and opportunities for budget reallocation. This ultimately enables the company to have the right technology and people in place to drive business decisions for sales, marketing and more. And it allows the CFO to more aggressively fund digital transformation initiatives.



## **BEHIND THE PROCESS**

In the ever-changing process of maximizing, maintaining and managing software assets, three considerations are always in play:

Understanding what you own

Understanding what you're using

Reconciling the two

Leveraging SAM, CDW can provide organizations with intelligence on all software across the enterprise.

To learn more about how SAM can impact your organization, schedule a consultation with a software specialist at 800.800.4239 or visit CDW.com/SAM

Find out more about how SAM can streamline enterprise operations and improve the bottom line. **Read the blog post now.** 





