Why Do You Need toSeeSeeBeyondToday's Methods ofSaaS Management?

Let's Look at the Current State of SaaS Management

30%

Unused SaaS subscriptions account for **30%** of SaaS deployments in unmanaged estates.

66%

Organizations without SaaS management tools underestimate their SaaS scope by up to **66%**. 30%

So far, SaaS costs have increased by **30%** in 2023.



What needs to change?

SaaS is still the preferred go-to-market medium for software publishers, so better SaaS management is key to optimizing IT budgets.

With departments and individuals purchasing SaaS applications much more often, it's increasingly difficult for organizations to truly understand their entire SaaS landscape. For a full picture of their SaaS assets, organizations need the right tools in place. These solutions should provide them with **real-time visibility** of their distributed SaaS portfolio. They also need to provide **multiple discovery methods** to uncover hidden SaaS spend and sprawl.

Where should you focus?

Stakeholder engagement

- Engage stakeholders early in the process to ensure efficiency
- Work with IT Operations to streamline application provisioning and employee onboarding

Quick wins

- Identify upcoming renewals and optimize licenses to reduce costs
- Explore downgrade options for common applications such as Zoom
- Work with Helpdesk to reallocate subscriptions when offboarding employees

Shared ownership

- Identify key teams purchasing SaaS and work with them to optimize their spend
- Identify opportunities for application rationalization to improve collaboration

No gatekeeping

- Act as an advisor, providing guardrails and guidance instead of strict controls
- Trust departments to make technology-based decisions
- Help departments make the right decision by providing data and insights from SaaS management tooling

What is most challenging about managing SaaS applications at your organization?*

Employees adding new SaaS applications without notifying IT Managing the security of SaaS applications Trying to reduce duplicate types of SaaS applications Identifying SaaS application configuration issues Identifying usage of all SaaS applications within our organization Regaining control of data when switching SaaS applications Reining in the total cost of SaaS applications Understanding why a team or individual needs a new SaaS application Measuring SaaS vendor SLAs Preparing for vendor negotiations Provisioning or reclaiming licenses





Ready to go beyond today's SaaS management?

Is SaaS sprawl a black hole that's eating away your IT budget? See Beyond today's runaway SaaS spend and make real, cumulative gains with this curated series of essential resources from Snow Software.

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Snow Software is changing the way organizations understand and manage their technology consumption. Our Technology Intelligence platform provides comprehensive visibility and contextual insight across software, SaaS, hardware and cloud. With Snow, IT leaders can effectively optimize resources, enhance performance and enable operational agility in a hybrid world.

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