



Technology Intelligence. At last.

Introducing Snow Atlas.

Snow Atlas is the next-generation platform built for Technology Intelligence from Snow Software. Get complete visibility of your entire IT landscape, from your on-premises and cloud infrastructures to SaaS applications and beyond.

This cloud-native platform normalizes and augments this data, presents insights that help you make faster, more informed technology decisions.

Empowered by Snow Atlas, you can achieve:

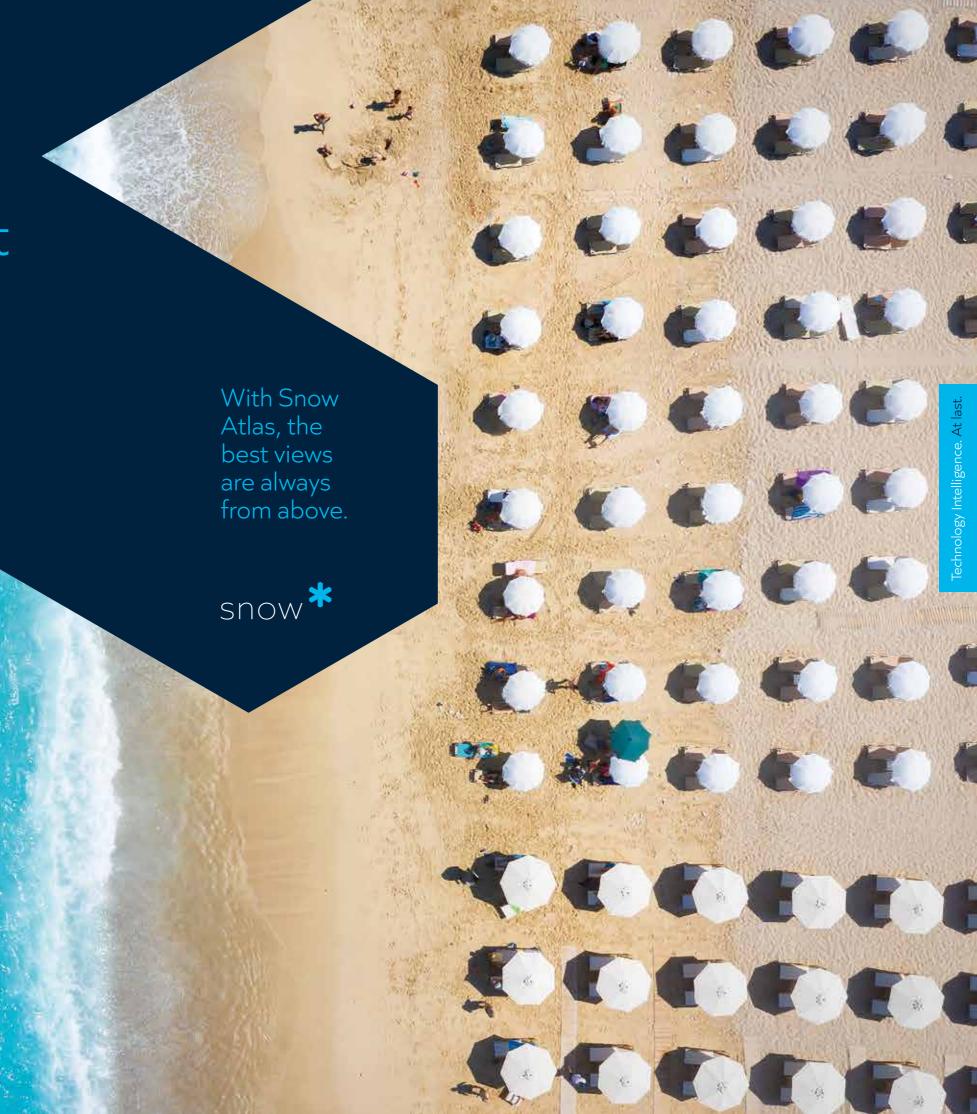
Simplicity — Spend less time managing your IT estate, and more time improving governance, and focusing on the digital transformation of your organization with this easy to use cloud platform.

Clarity — With complete visibility of your technology, and all normalized with the same data structure, you can quickly and efficiently gain clarity around spend, usage and risk.

Scalability — Accelerate your cloud maturity and focus on your business needs and future strategy, with a data intelligence layer that grows with your business.

Snow Atlas is not only simple to use, it's fit for the future. It allows you to better understand the investments across your IT estate — from one platform — so you can stay aligned with your desired business outcomes and plans for innovation, whatever is around the corner.

That's Technology Intelligence.







Get the full picture of your technology landscape.

Organizations can struggle getting complete visibility of technology consumption.
This can result in:

- Significant IT budget wasted on unused cloud and SaaS
- Lack of resilience to deal with cybersecurity threats and data compliance
- Inefficiencies in the management of vendor spend

With a single interface to manage technology cost and usage, you can easily mitigate risk and offset inflation, even with the growing cost and complexity of modern IT.

Snow Atlas delivers a comprehensive view of your technology landscape, complete with a unified view of licenses, users, cloud infrastructure, cloud applications, and even usage by business units. Coupled with the platform's insights into your data, it's the intelligence you'll need to optimize spend, reduce risk, improve governance, and accelerate digital transformation.

All on one platform.

\$500bn

Gartner Forecasts
Worldwide Public
Cloud End-User
Spending to Reach
Nearly \$500 Billion
in 2022.

Source: Gartner®

65.9

57.7%

Almost twothirds (65.9%) of spending on application software will be directed toward cloud technologies in 2025, up from 57.7% in 2022.

## Source: Gartner®

Source: "Gartner Says More Than Half of Enterprise IT Spending in Key Market Segments Will Shift to the Cloud by 2025' Gartner.com, Gartner., 9 Feb. 2022, https://www.gartner.com/en/newsroom/ press-releases/2022-02-09-gartner-saysmore-than-half-of-enterprise-it-spending.

GARTNER is a registered trademark a service mark of Gartner, Inc. and/or its affiliates in the U.S. and internationally, and is used herein with permission. All rights reserved.











And the adventure continues!

