Empowering SaaS with Streamlined Cloud Foundations

For innovative SaaS companies like Remly, launching a platform that protects sensitive personal information is paramount. Volo provides fully automated Cloud Landing Zones that enable SaaS startups to swiftly launch products with solid foundations, ensuring adherence to industry standards and security from the outset.

Case Study: Remly

Establishing Robust and Secure SaaS Foundations with Volo

Challenges

Adopting best practice Cloud, with limited budget and time

The Story of Remly

Remly aimed to create a SaaS platform that would make it easy for students and young professionals to find their ideal career and find the right courses that would set them for success.

Challenges

Remly wanted to launch a secure SaaS aligned to best practices and security standards, ensuring stringent protection of student personal information. In their quest, Remly faced the dual challenge of limited resources and a tight timeframe.

The Volo Solution

The strategic path to secure, best-in-class SaaS foundations.

Cost-effective, rapid deployment of secure Cloud

Volo Cloud Landing Zones offered Remly a way to bypass the complexities of cloud management, delivering a pre-configured, secure, and compliant infrastructure at a fraction of the cost and time.

How Remly used Volo

Remly harnessed Volo's SaaS platform to build their product on a secure, compliant, and scalable cloud foundation. Volo's automated cloud landing zone and best practice blueprints allowed Remly to rapidly deploy their services, confident in the protection of their users' data.

The Results

Swift and cost-effective market entry, with a secure and scalable SaaS

As a result of using Volo Landing Zones, Remly successfully navigated the complexities of a rapid SaaS deployment without compromising on security. Their launch was characterized by an unwavering commitment to maintaining a secure environment, reassuringly protected by robust security and privacy controls tailored to guard student personal information, thus instilling user trust from day one.

Conclusion: This case exemplifies how SaaS can adopt Cloud swiftly without sacrificing the cornerstones of trust and reliability