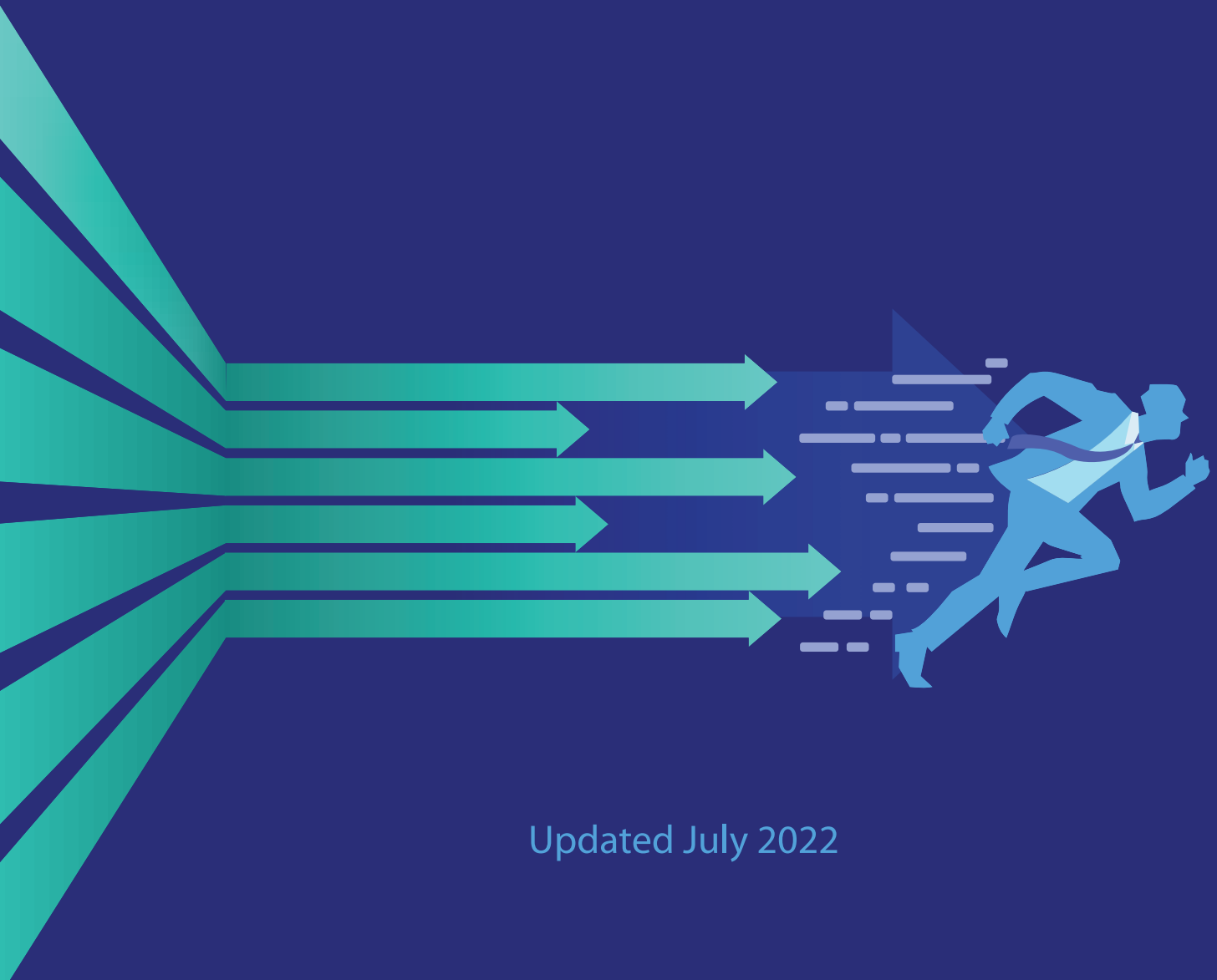




Security Details

Keeping data safe since 2015.



Updated July 2022

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Overview of Company and Products

Veloxy, a Top 50 Sales Software according to G2, is one of the world's leading platform's for field sales software, Salesforce automation, sales engagement, AI sales assistant software, and sales analytics.

Since 2015, Veloxy has been on a mission to extend, automate, and intelligently prioritize activities tied to Salesforce. Today, **thousands of salespeople across the globe use Veloxy** to maximize their sales productivity and efficiency, thereby generating more revenue and eliminating time-waste for their organization.

The Veloxy products are Software-as-a-Service applications. These apps are accessible as a web-application, inbox extension or plug-in, and smartphone application.

Our Commitment to Security & Your Data

Veloxy's commitment to security and protecting your data is all about giving you peace of mind. We've invested in the necessary security resources, controls, and processes **required by enterprise IT teams, Salesforce, Apple, Google, and Microsoft.**

Our Chief Technology Officer takes security seriously, building safeguards into every feature and every application so as to **comply with your most sought-after standards, regulations, and certifications.** Questions? See the last page.

Cloud Based Architecture — AWS

Veloxy is built on the latest cloud-based architecture using industry standard services and technologies. Our platform is not hosted in our Pleasanton, California office. **Veloxy hosts its product architecture on the most secure private cloud offered by Amazon Web Services.**

We chose Amazon Web Services because it satisfies the most compliance requirements for our customers, including PCI-DSS, HIPAA/HITECH, FedRAMP, GDPR and more. More information can be accessed here: [AWS Compliance](#)

Best Practices in Security, Data & Authentication

Encrypted Sessions: All data transmitted between the client and the host is encrypted, especially log-in credentials and Salesforce data.

Strong Authentication: The identity of all users and their respective devices is verified using multiple mutually-independent factors.

Oauth 2.0 Client Access Protocols: This is used to support user authorization to Salesforce, Microsoft, Google, and Apple products. Credentials are not stored.

Source Code Hardening: Any and all programming vulnerabilities are systematically removed and prevented in realtime.

Clean Data Principles: To sustain accurate Sales AI algorithms, we constantly remove or fix incorrect, corrupted, duplicate, and incomplete data.

Multi Layered Security Credentials: We protect your internet security with several security measures, such as prevention, detection, response, and recovery.

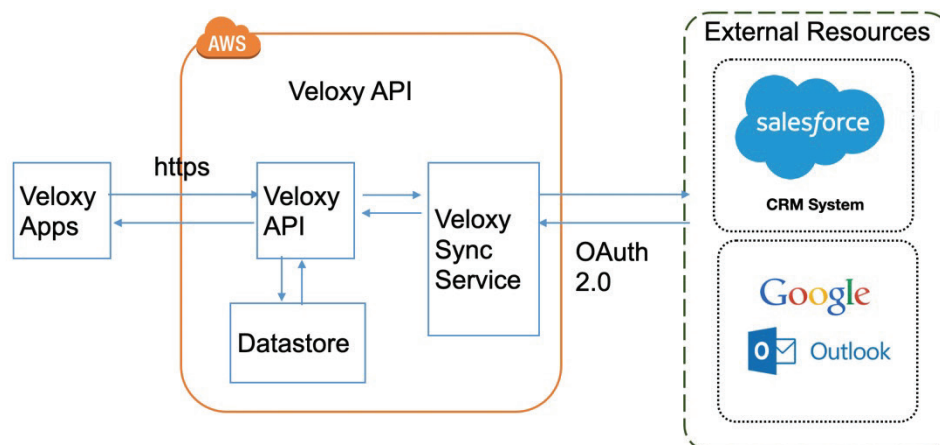
AWS Load Balancer Secure Endpoint: LB Secured using SHA-256 with RSA Encryption.

IP Address Range Lockdown: Access to servers are locked down by IP addresses and security keys.

Certificate Verification: Verified by GoDaddy Secure Certificate Authority.

Secure Access and Activity Log: Activity log maintained for any login / logout activity.

Veloxly Data Flow Diagram



Security Review - Salesforce

Veloxy has been a Certified Salesforce Partner and a publically listed Salesforce AppExchange App since 2015. **We've passed all of Salesforce's security review tests for over 7 years**, proving to them and their customers that we take customer data protection very seriously.

Salesforce Security Review Teams test Veloxy with threat-modeling profiles based on the most common and current web vulnerabilities. Our programmed security defenses repel all of their team's attempts to attack and manipulate customer data.

We always pass the following tests and more:

- SOQL and SQL injection
- Cross-site scripting
- Nonsecure authentication and access control protocols
- Vulnerabilities specific to the Salesforce platform, eg. record-sharing

Salesforce has always upheld the highest of security standards for applications with an AppExchange presence. That is why many of their security reviews are random and unscheduled—keeping application owners on their toes.



Security Review - Microsoft

Veloxy carries a Microsoft 365 Certification. This designation demonstrates to Microsoft customers that our platform has consistently passed a test against the **strongest data security and compliance practices and controls from industry standard frameworks.**

The first phase of assessment, attestation, focuses on Veloxy's **security, data handling, and compliance attributes.** When Veloxy is activated in your organization's Microsoft 365 platform, the test analyzes the following:

- Data handling
- Security (ie. protocols, processes, procedures)
- Compliance
- Privacy
- Identity management

The second phase of assessment, certification, performs a thorough **security audit of the Veloxy platform and its overall infrastructure.** Here is a sample of the security controls that Veloxy is constantly vetted against:

- SOC 2
- PCI DSS
- ISO 27001

Veloxy has passed all of Microsoft's security assessments. Participation is optional, however, **Veloxy constantly participates and receives certification from Microsoft to ensure customers that their customer data is safe.**

Security Review - Google Chrome Store & Google Play

Veloxy is compliant with Google's Chrome Web Store and Google Play Developer Program Policies. As required, Veloxy has posted its Privacy Policy on its Chrome Web Store page, specifying that **it will not collect, use, sell, or transfer your data outside of user-approved use cases**. Furthermore, Veloxy is compliant with Google Play's user data policies for protecting privacy.

Google Chrome Store requirements supported by Veloxy:

- Two step verification
- Single purpose application
- Publication of up-to-date Privacy Policy on Chrome Web Store
- Handle all user data securely using modern cryptography

Google Play requirements supported by Veloxy [\[more here\]](#):

- **Data and file:** all data is stored in the app's internal storage, no personal user data is logged to the system log, app uses biometric authentication.
- **Networking:** all network traffic is sent over SSL.
- **Cryptography:** the app uses strong cryptographic algorithms and a random number generator, and does not use custom algorithms.

With well over 100,000 extensions, Google takes measures to protect users by randomly auditing and removing non-compliant applications (Google is not obligated to monitor the applications), and they do not permit extensions or apps with obfuscated code. Further, **Veloxy abides by the Google APIs Terms of Service and User Data Policy**.

Security Review - Apple

Veloxy complies with all of Apple's data security, software, and privacy requirements.

We have implemented and continue to implement new security measures to ensure the proper handling of all user information collected on Apple devices. Third parties are prevented from accessing or using any and all user information.

Veloxy works diligently to keep its platform up-to-date with the most recent Apple OS. Our platform adheres to Apple's request to be self-contained, eliminating the need to read or write data outside of the designated container area, nor downloading, installing, or executing code which changes the Veloxy app or other apps.

Apple finds user privacy to be their number one priority in the App Store. **Veloxy complies with all of Apple's recommended privacy best practices** [\[found here\]](#). Veloxy has published their privacy policy on their App Store page, as required by Apple.

Applications that are found on random inspection to be out of compliance with Apple's Safety, Performance, Business, Design, Privacy and/or other Legal requirements may be removed from the App Store with or without notice. Veloxy has never been notified or removed from Apple's App Store due to **our diligent adherence to Apple's protocols and users' right to privacy.**

Privacy Policy

The privacy of your data is one of Veloxly's foundational building blocks. Our lengthy Privacy Policy [\[found here\]](#) offers full transparency on how Veloxly collects and uses your information. Your data is only used to deliver the full suite of benefits found in Veloxly and your chosen integrated applications and devices. Veloxly will never share or sell your information.

Once you become a Veloxly user, we will retain your data until you choose to deactivate your account. Once you choose to deactivate your account, and depending on the nature of your data, records will be removed instantaneously unless another fixed period of time is agreed upon between you and Veloxly.

Veloxly enables its users with the necessary features to achieve CAN-SPAM, GDPR, CCPA, and CASL compliance requirements. We are not held responsible when users perform compliance work arounds.

Social Media Intelligence

Veloxly sales intelligence features contain occasional integrations with social media platforms, especially LinkedIn and Twitter. To help our users with centralization of intelligence, Veloxly will place a cookie that tracks social media data.

Security Detail Requests

Sauvik Sarkar is Veloxly's Co-founder and Chief Technology Officer. With over 17 years of technical experience at eBay, Apple, and other enterprise organizations, Sauvik is focused on addressing your unique security and data concerns.

If you have very specific questions regarding Veloxly's platform, integrations, or security and data policies, please reach out to Sauvik directly at sauvik@veloxy.io, or you can schedule time on his calendar here: <https://calendly.com/sauvik-veloxy>