

SECURITY

Industry leading partners in network infrastructure, security and availability.

LeadFWD (INBOX25) follows industry-standard security practices.

Our primary infrastructure is delivered by INAP, a SOC 2 certified provider* and our secondary infrastructure within the Amazon Cloud, which has completed SAS70 Type II audits**.

INAP and Amazon provide physical security and, along with our partners, we employ network security measures to help defend against DDoS (Distributed Denial of Service) attacks, man-in-the-middle attacks, IP spoofing, port scanning, and packet sniffing.

LeadFWD encrypts all data traffic (TLS). We use identity and access management procedures to limit internal access to systems and data. We practice key rotation and password policies as part of an employee life cycle program.

LeadFWD is proud to have partnered with INAP, an industry leading Tier 3 data center solution provider, to help deploy our SaaS application 24/7/365. INAP delivers carrier-neutral, SOC 2 Type II facilities that are concurrently maintainable, energy efficient and support high-power density environments.

INAP's global footprint, which includes more than 600,000 square feet of leasable data center space, is woven together by our high-performance network backbone and route optimization engine, ensuring your environment can connect everywhere, faster.

INAP's robust systems ensure the security, availability, confidentiality and privacy of our data centers meet the highest standards.



*<https://www.inap.com/data-centers/security-compliance/>

**<https://aws.amazon.com/about-aws/whats-new/2009/11/11/aws-completes-sas70-type-ii-audit/>