DNS & Safe Sender Enablement for Microsoft 365 Mail

FINCHLOOM
INNOVATION THRU COLLABORATION

Configuration and 1-Month Monitoring Packaged Solution

Protect your brand and eliminate spoof phishing on your Email domain(s) with **Finchloom's DNS & Safe Sender Enablement** for **Microsoft 365 Mail**.

Our Microsoft security professionals will analyze your email authentication to significantly enhance your domain protection. We configure and optimize your DNS settings, ensuring maximum security against email-based threats. By implementing DMARC, SPF, and DKIM protocols, we effectively eliminate spoof phishing attempts and improve your email deliverability.

Our team automates the process through Valimail Enforce to identify legitimate email senders and quickly block or quarantine suspicious services, saving you time and eliminating guesswork.

Finchloom's DNS & Safe Sender Enablement for Microsoft 365 Mail - Configuration and 1 Month Monitoring simplifies domain protection, safeguarding your brand reputation and providing you with full visibility into your email authentication status.

Realize Value

Overview and Pricing: $5,000

Our Comprehensive Approach
1. Analysis & Optimization: Examine and rectify existing SPF, DKIM, and DMARC records.
2. Valimail Setup: Configure to receive DMARC reports and list authorized senders.
3. Monitoring: 30-day vigilant observation to identify all authenticated senders.
4. Record Updates: Enhance SPF and create additional DKIM records as needed.
5. Security Hardening: Strengthen SPF and DMARC to reject unauthorized emails.
6. Reporting: Provide detailed summary of all DNS authentication changes.
7. Ongoing Guidance: Train your team on Valimail for continued sender monitoring.

Schedule Deployment Today!

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