

Protecting Our Peace Officers' Personal Information

For a Law Enforcement Association

Goals

To protect all members' PII, including personal information emailed to the association via mobile device.

Requirements

Rapid deployment of a security solution that works in the existing email environment and doesn't alter normal workflow.

Solution

Encryptics for Email™

After a successful 30-day trial, a prominent state law enforcement association has adopted Encryptics for Email to protect the personal identifiable information (PII) of its members.

Technical Situation

As a leading law enforcement association, this organization represents several thousand peace officers in the state. Currently, the association's field reps travel to various locations to recruit new members. When field reps meet interested officers, they collect personal information such as home addresses, social security numbers, credit card numbers, and cell phone numbers. This information is then emailed to the association via mobile device.

Security Problem

Utilizing email to send PII leaves this information vulnerable to hackers and leaks. Information sent via email travels across unsecured networks and rests indefinitely on cloud-based email servers. The association needed a way to reduce the liability involved in the recruitment process and prevent unauthorized access of any personal information.

Encryptics for Email Solution

The association sought a proactive solution that would protect all PII sent via email. With Encryptics for Email, field reps can easily secure email messages and attachments on their mobile devices before sending. The easy-to-use encryption tool secures information at the device level and keeps it secure even after it reaches its destination. This means PII is protected at every point—from the field rep's mobile device to the association's archives. The association can also use this solution to secure outbound communication, including information sent to prosecutors, district attorneys, city leaders, etc.

Result

Armed with this security solution, the association is able to safeguard itself and its members from the vulnerabilities inherent in email communication. By taking a proactive approach to protect privacy, the association will reduce liability and engender trust across its organization.

Why Choose Encryptics?

Highly Secure

- ⊕ End-to-end data protection
- ⊕ Encryption at the device level
- ⊕ Data Rights Management

Cost Effective

- ⊕ Software-based solution
- ⊕ No additional hardware needed

Easy to Use

- ⊕ Compatible with any email service
- ⊕ Convenient Add-In for Outlook®
- ⊕ Supported on mobile devices

About Encryptics Technology

Encryptics solutions utilize our Trusted Peer-to-Peer™ platform and .SAFE technology to eliminate common security gaps and ensure true end-to-end data protection. This means private data is secured at the device level—before a transfer takes place—so there is never a vulnerable point where a breach could occur. Plus, our powerful Data Rights Management (DRM) tools allow authors to control the usage and availability of their data even after it leaves their possession.

visit us on the web
ENCRYPTICS.COM

talk with us
877.503.4781

