



▶ USES HARDWARE ENCRYPTION (HSM) THAT ENSURES ULTIMATE SECURITY WITHOUT COMPROMISING ENCRYPTION KEYS



▶ NO ONE CAN SEE THE DATA EXCEPT YOU AND YOUR RECIPIENT – ALL DATA IS ENCRYPTED AT SOURCE PREVENTING HACKERS OR THIRD PARTIES FROM ACCESSING THE DATA



▶ ACHIEVE PRIVACY AND PCI DSS COMPLIANCE BY KEEPING DATA FULLY GUARDED

Usagi Ebanking Innovation

Cyber Security ProData End-2-End Encryption

ProData can secure your data and files so no one can see the contents of your data - not hackers, not the government, not anybody

ProData not only provides true end-to-end secure encryption of data but helps simplify compliance

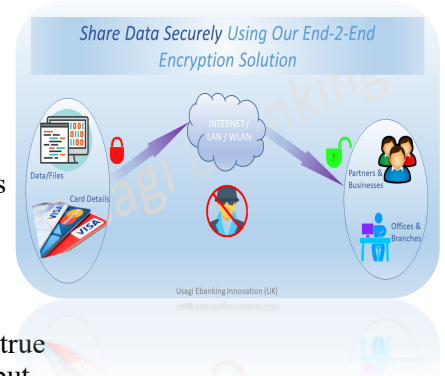
ProData End-To-End Encryption (E2EE) is a solution that allows secure communication of data & files that prevents anyone from accessing data while it is being transferred from one system to another.

The data or files are encrypted on the sender's system and only the recipient is able to decrypt the contents. Both parties are thus able to exchange data in

ProData End-2-End Encryption ensures total data privacy

total privacy. Using End-to-End Encryption prevents hackers or unwanted third parties from accessing data or files that are being shared between you and authentic parties.

ProData not only provides true end-to-end secure encryption of data but helps simplify PCI compliance.



Benefits:

- Addresses data privacy & PCI DSS compliance
- Uses hardware encryption (HSM) providing top level data protection
- Implements fast, secure, simplified encryption processes
- Centralizes all encryption key management tasks on a single platform
- ProData E2EE eliminates man-in-the middle compromises
- Protects sensitive data according to policy with centralized, enterprise control
- Instant deployment without modification both on-premises and in the cloud
- Protects your company's privacy
- True End-To-End Encryption prevents hackers or any other unwanted third parties from accessing your data
- Full control over who is authorised to read your data

Compliance

Addresses general as well as PCI DSS compliance.

No Changes

The solution can be deployed without making any changes to existing infrastructure.

Secure & Fast Deployment

Deploy the solution on a fast-track basis.



Usagi Ebanking Innovation Ltd

Email: info@usagionline.com
 Web: www.usagionline.com
 Tel: +44 (0) 20 32393118
 London, United Kingdom