Confirmation of Beneficiary (COB)

Pain

Compliance Ensured

"Scammers have stolen more than £500m from UK bank customers in the first half of 2018. A total of £145m of that was lost through authorized push payment (APP) scams, where people were duped into authorizing a payment to another account". *Source The trade body UK Finance*

Each year **thousands of consumers and businesses fall victim to authorized push payment scams (APP scams)** when they make a payment to an account that isn't what they thought it was. These payments may be for goods, services etc. - payers are tricked into sending money to an account used by a scammer, rather than a legitimate account. Thousands of payments are also **sent to the wrong accounts accidentally.**

Tech

FinCom.Co is a fully deployed, proprietary Technology platform that enables customers to **combine databases and match their entries.**

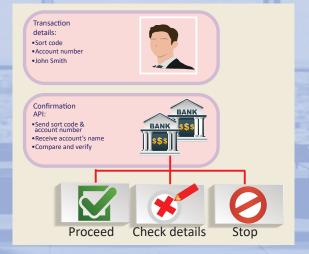
With 44 different algorithms enabling to match **between 25 languages, transliteration mistakes & cross reference information in unstructured DB.** Achieving database entry matching and mapping.

Solution

COB (Confirmation of Beneficiary), offers payers the ability to compare the name on the receiving account with their intended recipient, which gives them a **much better chance of avoiding scams or misdirected payments.** This is exactly what FinCom.Co's technology knows how to do best.

By using FinCom.Co unique technology for name matching, the names of **recipients are checked in real-time before payments are sent**, so that the payer can **be confident that the payee is indeed who they expect it to be**.

Via an easily integrated API – name verification can be done in less than a second, ensuring verification of the payee while increasing compliance. Therefore, incidences of APP scams and accidentally misdirected payments should significantly be reduced.



Value

Using FinCom.Co's COB solution enables name verification to be done in less than a second, ensuring verification of the payee while increasing compliance.

