6. A system according to any one of the preceding claims, wherein the bill payment component is configured to: receive, from the payment network, an authorisation response; and to transmit, to a user device associated with the matched profile, a status message indicating success or failure of the authorisation request.

7. A system comprising:

a user database comprising a plurality of user profiles, each user profile comprising a mapping from a payment card identifier to a plurality of credit card numbers;

a payment network configured to process transactions initiated by a payment card associated with said payment card identifier;

a transactions database which is operably coupled to said payment network and which is configured to store a plurality of transaction records, the plurality of transaction records comprising the transactions initiated by the payment card; and

a transaction analysis component which is operably coupled to the user database and the transactions database, and which is configured to:

identify, by querying the transactions database, transactions made using credit cards associated with the plurality of credit card numbers linked to one of the plurality of user profiles.

8. A system according to claim 7, wherein the transaction analysis component is further configured to compute at least one aggregate quantity from the identified transactions.

9. A system according to claim 8, wherein the aggregate quantity is a total number of transactions per credit card, and/or a total value of transactions per credit card.

10. A computer-implemented method, comprising:

storing a plurality of user profiles in a user database, each user profile comprising a mapping from a payment card identifier to at least one credit card number;

receiving, by a bill processing component from a credit card issuer system, credit card bill data representing at least a credit card number, a total payable amount and a minimum payable amount;

querying the user database using the bill processing component to match one of the user profiles to the credit card number, and storing the credit card bill data in the matched user profile;

generating, by a bill payment component from the credit card bill data and the payment card identifier of the matched profile, a transaction authorisation request