

ABSTRACT

A computer-implemented method of sending an item from a first person to a second person is described. The method comprises building a database; establishing a verified relationship between the first person and a third person; sending a message periodically to the third
5 person to determine if the status of the first person is alive or deceased; determining the status of the first person from two sources, wherein one of the two sources is the third person; upon determining that the status of the first person is deceased, setting the status of the first person in the database to deceased; determining if the date to send the item is within a predetermined period; and upon determining the date is within the predetermined
10 period, sending the item to the second person. A non-transitory medium and system to implement the method is described as well.

(Figure 1)