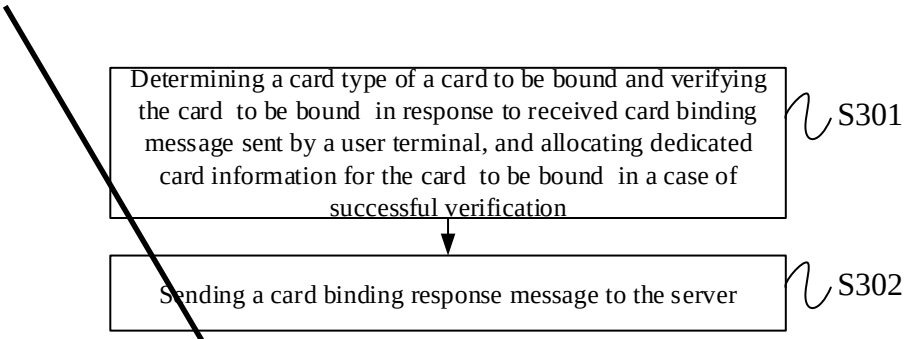

Determining a card type of a card to be bound and verifying the card to be bound in response to received card binding message sent by a user terminal, and allocating dedicated card information for the card to be bound in a case of successful verification
S301
Sending a card binding response message to the server
S302

Fig. 8

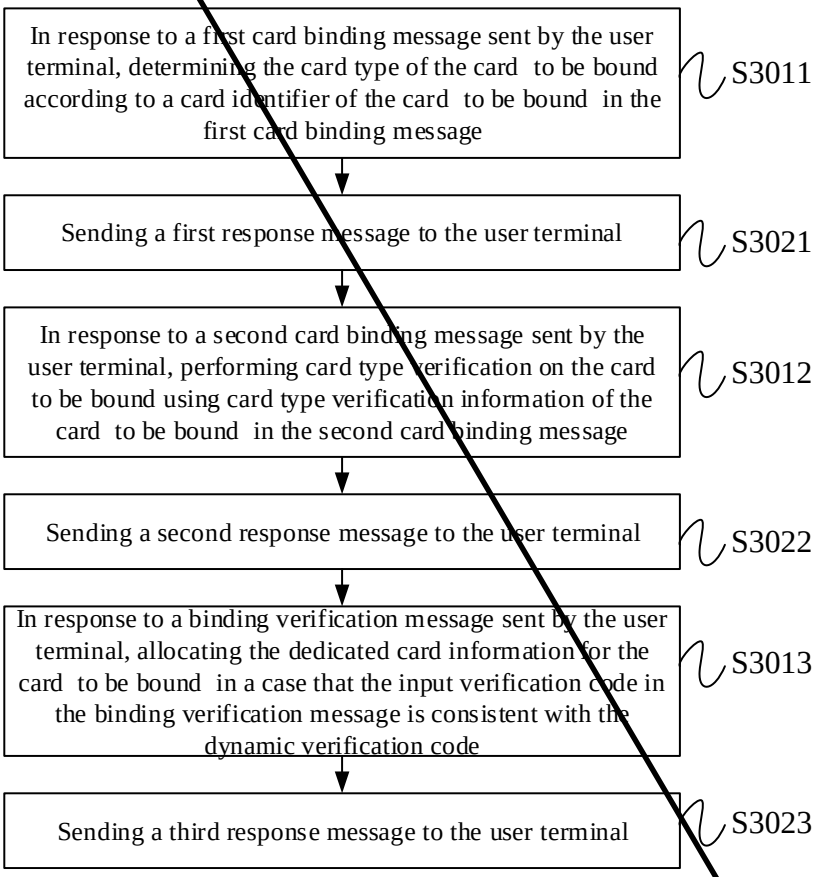

In response to a first card binding message sent by the user terminal, determining the card type of the card to be bound according to a card identifier of the card to be bound in the first card binding message
S3011
Sending a first response message to the user terminal
S3021
In response to a second card binding message sent by the user terminal, performing card type verification on the card to be bound using card type verification information of the card to be bound in the second card binding message
S3012
Sending a second response message to the user terminal
S3022
In response to a binding verification message sent by the user terminal, allocating the dedicated card information for the card to be bound in a case that the input verification code in the binding verification message is consistent with the dynamic verification code
S3013
Sending a third response message to the user terminal
S3023

Fig. 9

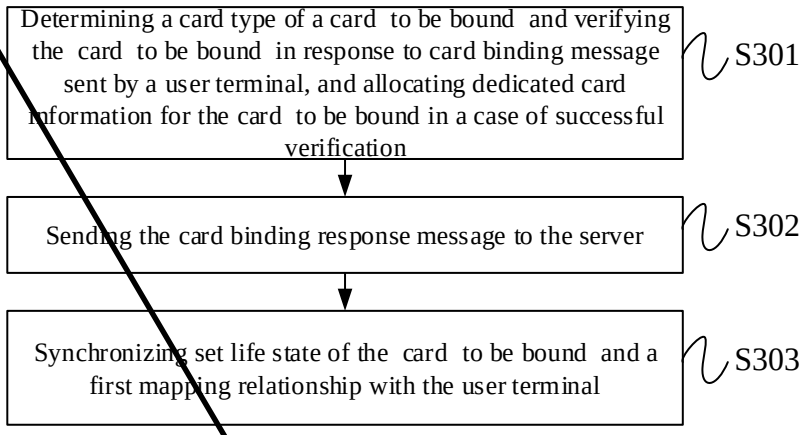

Determining a card type of a card to be bound and verifying the card to be bound in response to card binding message sent by a user terminal, and allocating dedicated card information for the card to be bound in a case of successful verification
S301
Sending the card binding response message to the server
S302
Synchronizing set life state of the card to be bound and a first mapping relationship with the user terminal
S303

Fig. 10

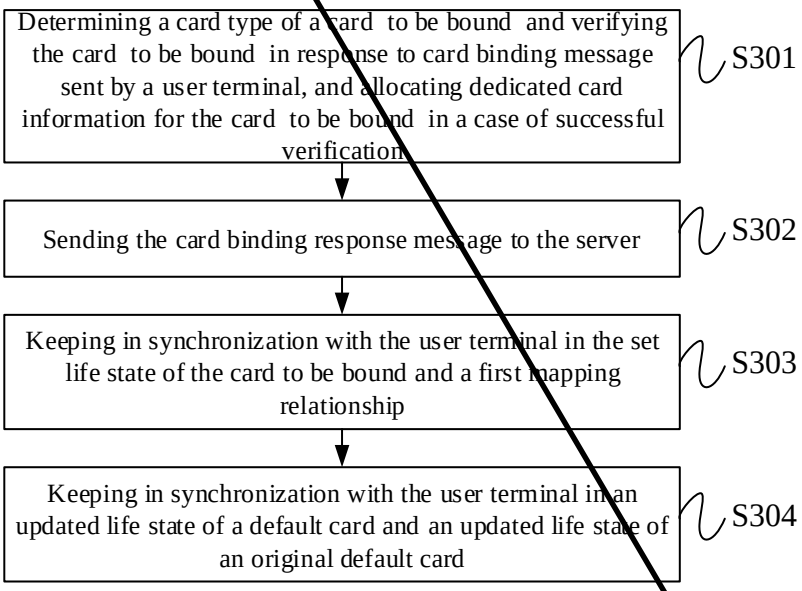

Determining a card type of a card to be bound and verifying the card to be bound in response to card binding message sent by a user terminal, and allocating dedicated card information for the card to be bound in a case of successful verification
S301
Sending the card binding response message to the server
S302
Keeping in synchronization with the user terminal in the set life state of the card to be bound and a first mapping relationship
S303
Keeping in synchronization with the user terminal in an updated life state of a default card and an updated life state of an original default card
S304

Fig. 11

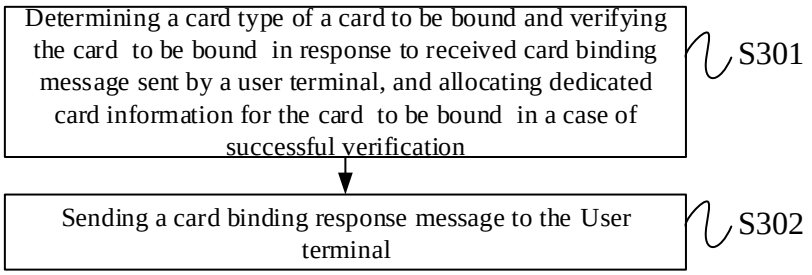
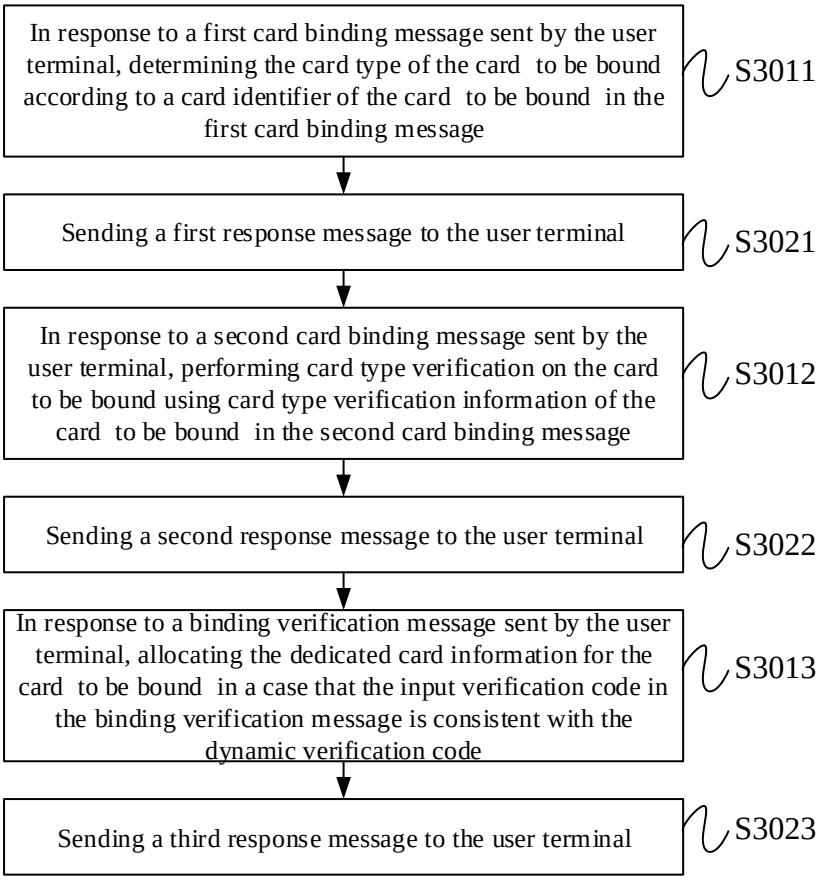

Determining a card type of a card to be bound and verifying the card to be bound in response to received card binding message sent by a user terminal, and allocating dedicated card information for the card to be bound in a case of successful verification
S301
Sending a card binding response message to the User terminal
S302

Fig. 8


In response to a first card binding message sent by the user terminal, determining the card type of the card to be bound according to a card identifier of the card to be bound in the first card binding message
S3011
Sending a first response message to the user terminal
S3021
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S3012
Sending a second response message to the user terminal
S3022
In response to a binding verification message sent by the user terminal, allocating the dedicated card information for the card to be bound in a case that the input verification code in the binding verification message is consistent with the dynamic verification code
S3013
Sending a third response message to the user terminal
S3023

Fig. 9

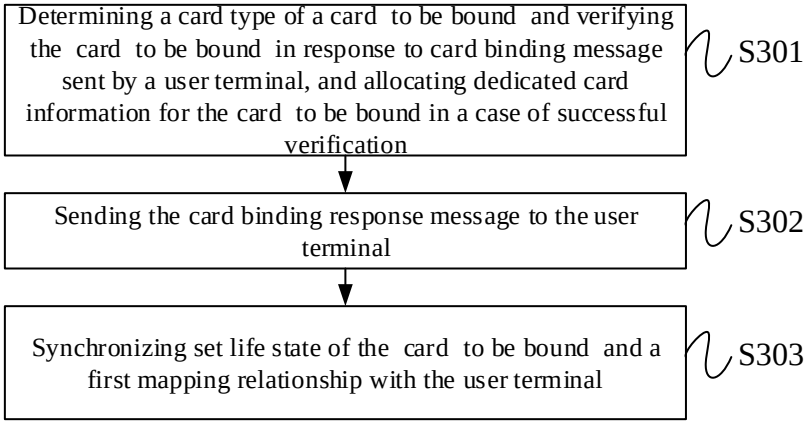
Determining a card type of a card to be bound and verifying the card to be bound in response to card binding message sent by a user terminal, and allocating dedicated card information for the card to be bound in a case of successful verification
S301
Sending the card binding response message to the user terminal
S302
Synchronizing set life state of the card to be bound and a first mapping relationship with the user terminal
S303

Fig. 10

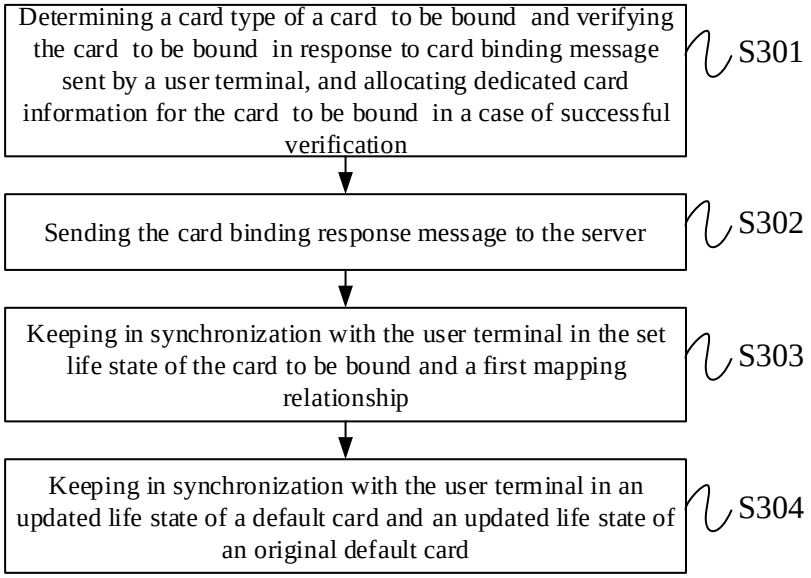
Determining a card type of a card to be bound and verifying the card to be bound in response to card binding message sent by a user terminal, and allocating dedicated card information for the card to be bound in a case of successful verification
S301
Sending the card binding response message to the server
S302
Keeping in synchronization with the user terminal in the set life state of the card to be bound and a first mapping relationship
S303
Keeping in synchronization with the user terminal in an updated life state of a default card and an updated life state of an original default card
S304

Fig. 11