CLAIMS

1. A system for managing usage of a corporate card, the system comprising:

an application service server configured to receive a request for usage details of the corporate card from a first user device for a user of the corporate card, receive the usage details of the corporate card from a card company server in response to the received request, and transmit the usage details of the corporate card to the first user device; and

a management service server configured to receive selection information on at least one usage detail to be submitted for expense processing among the usage details of the corporate card from the first user device, store the selection information, and transmit notification information corresponding to the selection information to a second user device for a person in charge of expense processing,

wherein the application service server is further configured to:

determine whether a card to be inquired for the usage details of the corporate card is a card of an affiliated card company,

when the card to be inquired is a card of an affiliated card company, receive the usage details of the corporate card from the card company server via a dedicated line through which the application service server and the card company server is communicatively coupled, wherein the application service server is configured to transmit, before receiving the usage details of the corporate card, a card validity check message to the card company server, receive an answer message in response to the card validity check message from the card company server, and, after receiving the answer message, receive the usage details of the corporate card from the card company server without an additional authentication process, and wherein the usage details of the corporate card received through the dedicated line is not stored in the application

service server, and

when the card to be inquired is a card of an unaffiliated card company, receive an account information from the first user device in response to the request, and receive the usage details of the corporate card from the card company in a scraping scheme using the received account information, and

wherein the management service server is further configure to provide the selection information such that the second user device that received the notification information can access the management service server and read the selection information.

2. The system for managing usage of a corporate card according to claim 1, wherein the notification information comprises at least one of a short message service (SMS) message, a multimedia message service (MMS) message, an e-mail, and a push notification transmitted to the second user device.

3. The system for managing usage of a corporate card according to claim 1,

wherein the selection information comprises a receipt selected to be submitted and information on at least one recipient who receives the selected receipt, and

wherein the management service server is further configured to transmit the notification information to the second user device corresponding to the information on the recipient.

4. The system for managing usage of a corporate card according to claim 3,

wherein the system further comprises a user database in which a plurality of pieces of user information is stored, and

wherein the management service server is further configured to inquire the user database using the information on the recipient to specify the second user device corresponding to the information on the recipient.

5. The system for managing usage of a corporate card according to claim 4,

wherein the management service server is further configured to transmit a user list created based on the user database to the first user device, and

wherein the information on the recipient comprises selection information on at least one user of the user list.

6. The system for managing usage of a corporate card according to claim 1, wherein the management service server is further configured to receive taxation type information on each used place of the usage details of the corporate card from a national tax service server, prior to receiving the selection information, and to transmit the taxation type information to the first user device.

7. A method for managing usage of a corporate card, the method comprising:

receiving, by an application service server, a request for usage details of the corporate card from a first user device for a user of the corporate card;

receiving, by the application service server, the usage details of the corporate card from a card company server in response to the received request for the usage detail of the corporate card;

transmitting, by the application service server, the usage details of the corporate card to the first user device;

receiving, by a management service server, selection information on at least one

usage detail to be submitted for expense processing among the usage details of the corporate card from the first user device;

storing the selection information in the management service server;

transmitting, by the management service server, notification information corresponding to the selection information to a second user device for a person in charge of expense processing; and

providing, by the management service server, the selection information such that the second user device that received the notification information can access the management service server and read the selection information,

wherein the receiving the usage details of the corporate card comprises:

determining, bt the application service server, whether a card to be inquired for the usage details of the corporate card is a card of an affiliated card company;

when the card to be inquired is a card of an affiliated card company, receiving the usage details of the corporate card from the card company server via a dedicated line through which the application service server and the card company server is communicatively coupled; and

when the card to be inquired is a card of an unaffiliated card company, receiving an account information from the first user device in response to the request, and receiving the usage details of the corporate card from the card company in a scraping scheme using the received account information,

wherein the receiving the usage details of the corporate card from the card company server via a dedicated line comprises:

transmitting, by the application service server, a card validity check message to the card company server;

receiving, by the application service server, an answer message in response to

the card validity check message from the card company server; and

receiving, by the application service server, the usage details of the corporate card from the card company server without an additional authentication process after receiving the answer message, and

wherein the usage details of the corporate card received through the dedicated line is not stored in the application service server.

8. The method for managing usage of a corporate card according to claim 7, wherein the transmitting of the notification information comprises transmitting at least one of an SMS message, an MMS message, an e-mail, and a push notification transmitted to the second user device.

9. The method for managing usage of a corporate card according to claim 7,

wherein the selection information comprises a receipt selected to be submitted and information on at least one recipient who receives the selected receipt, and

wherein the transmitting of the notification information compriese transmitting the notification information to the second user device corresponding to the information on the recipient.

10. The method for managing usage of a corporate card according to claim 9, wherein the transmitting of the notification information further comprises inquiring a user database stored in advance using the information on the recipient to specify the second user device corresponding to the information on the recipient.

11. The method for managing usage of a corporate card according to claim 10,

wherein the method further comprises transmitting, by the management service server, a user list created based on the user database to the first user device, prior to receiving the selection information,

wherein the information on the recipient comprises selection information on at least one user of the user list.

12. The method for managing usage of a corporate card according to claim 7, further comprising:

prior to receiving the selection information,

receiving, by the management service server, taxation type information on each used place of the usage details of the corporate card from a national tax service server; and

transmitting, by the management service server, the taxation type information to the first user device.

13. A computer program stored in a computer readable medium, the computer program is to execute, in combination with a hardware, the method for managing usage of a corporate card according to any one of claims 7 to 12.

14. The system for managing usage of a corporate card according to claim 1, wherein management service server is further configured to, prior to receiving the selection information, receive transaction item information associated with the usage details of the corporate card from used place of the corporate card and transmit the transaction item information to the first user device.

15. The method for managing usage of a corporate card according to claim 7, the method further comprising:

prior to receiving the selection information,

receiving, by the management service server, transaction item information associated with the usage details of the corporate card from used place of the corporate card; and

transmitting, by the management service server, the transaction item information to the first user device.