CLAIMS

1. A computer program product, comprising instructions encoded in a non-transitory computer readable medium to cause a processor of a device to:

display in a first region of a display of the device a name of a currently selected financial collaboration group out of a plurality of financial collaboration groups to which a user of the device is a member;

receive data representing a plurality of events associated with the currently selected financial collaboration group, each event of the plurality of events being one of a plurality of types, wherein the plurality of types include at least two of request for reimbursement, comment, information identifying that a user is invited to the currently selected financial collaboration group, information identifying that a user wants to join the currently selected financial collaboration group, information identifying transactions, information identifying bills, information identifying that a financial account has been shared with the currently selected financial collaboration group, information identifying a statement of a financial account that has been shared with the currently selected financial collaboration group;

simultaneously with the display of the name of the currently selected financial collaboration group in the first region of the display of the device, display in a second region of the display of the device an ordered list of the plurality of events, wherein each item in the ordered list includes a visual indicia of an event type for the event corresponding to the item, wherein the plurality of events in the ordered list includes (i) a first event that is a first type of the plurality of types and (ii) a second event that is a second type of the plurality of types, and wherein the first type is different from the second type; and

select a different financial collaboration group of the plurality of financial collaboration groups in response to a touch input in the first region of the display of the device.

2. The computer program product of claim 1, wherein the ordered list is ordered by time of the event.

3. The computer program product of claim 1, comprising instructions to, simultaneously with the display of the ordered list in the second region, display in a third region of the device display a user selectable option to create an event associated with the currently selected financial collaboration group.

4. The computer program product of claim 3, wherein the user selectable option to create the event comprises a drop-down menu including options to add a transaction and to add a comment to the plurality of events.

5. The computer program product of claim 1, wherein the plurality of event types comprise a transaction type, the transaction type indicating a financial transaction shared with the financial collaboration group by a member of the financial collaboration group.

6. The computer program product of claim 5, comprising instructions to display, within an item of the transaction type, a user-selectable option to add a comment to the event.

7. The computer program product of claim 5, wherein the plurality of event types comprise a reimbursement request type, the reimbursement request type indicating a financial transaction to be reimbursed by the user of the device.

8. The computer program product of claim 7, comprising instructions to display, within an item of the reimbursement request type, a user-selectable option to add a comment to the event.

9. The computer program product of claim 7, comprising instructions to display, within an item of the reimbursement request type, a user-selectable option to settle up the transaction.

10. The computer program product of claim 5, wherein the plurality of event types comprise an invitation vote type, the invitation vote type indicating an invitation to a new user to join the financial collaboration group.

11. A computer-implemented method comprising:

providing an interface to a first user of a user device, wherein the interface comprises:

a first region of the interface to display one or more user representations of a plurality of user representations associated with a respective plurality of users, wherein the plurality of users are included in a same financial collaboration group with the first user and one or more financial accounts of the first user are shared with the plurality of users,

a second region of the interface to display one or more selectable context options of a plurality of context options, wherein each context option is associated with respective information about the financial collaboration group, the plurality of context options including two or more of messages, alerts, transactions, budgets, bills, documents, images, or receipts, and

a third region of the interface displayed simultaneously with the first region and the second region to display the information associated with one or more context options of the plurality of context options, the information including at least one of messages among users of the financial collaboration group, alerts to the financial collaboration group, transactions for the financial collaboration group, budgets for the financial collaboration group, bills for the financial collaboration group, documents for the financial collaboration group, images uploaded by one or more users of the financial collaboration group, or receipts for the financial collaboration group, respectively depending on a currently selected context option;

receiving, through the second region of interface, a selection of a context option from the plurality of context options;

based on the selected context option, updating the third region of the interface with information associated with the selected context options, wherein the third region is different from the second region; and

providing the updated interface to the first user.

12. The method of claim 11, further comprising:

receiving, through the first region of the interface, a selection of one or more user representations from the plurality of user representations; and

based on the selected user representations, updating the third region of the interface with information associated with the selected context options related to the user associated with the selected user representation.

13. The method of claim 11, wherein the plurality of user representations includes a user representation associated with the first user and a user representation associated with all users included in the financial collaboration group.

14. The method of claim 11, wherein each user representation of the plurality of user representations is an image of the associated user.

15. The method of claim 12, wherein information associated with the selected context options related to the user of the selected user representation is information shared by the user associated with the selected user representation.

16. The method of claim 12, further comprising:

receiving an input representing the user swiping in a first direction;

determining an option list to provide to the user based at least on the selected context options, wherein each option of the option list is associated with an action performed by the user device; and

providing the list of options to the user.

17. The method of claim 16, wherein one of the selected context options is specific transactions of the financial collaboration group and the option list comprises submitting a request for reimbursement, telephoning a user, telephoning the creditor of the transaction.

18. The method of claim 16, wherein one of the selected context options is reminders and the option list comprises removing the reminder.

19. The method of claim of claim 12, further comprising:

receiving an input representing the user swiping in a second direction;

determining an option list to provide to the user based at least on the selected context options, wherein each option of the option list is associated with an action performed by the user device; and

providing the list of options to the user.

20. The method claim 11, further comprising:

receiving, from a second user of the plurality of users, data describing one or more of the second user's financial accounts.

21. The method of claim 20, wherein the first user is included in a relationship category with the plurality of users that identifies one or more operations that can be performed by each user on the first and second user's financial accounts.

22. The computer program product of claim 1, wherein the plurality of events in the ordered list are ordered by time.