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maximum value of the first dependent variable of the first data-set representation that are to be displayed in the graph; and a minimum vertical position within the graph corresponding to a second multiplying factor multiplied by the minimum value of the first dependent variable of the first data-set representation that are to be displayed in the graph.

In some examples, the vertical scale for the second data-set representation of the plurality of sets of wellness data is defined by: a maximum vertical position within the graph corresponding to a third multiplying factor multiplied by the maximum value of the second dependent variable of the second data-set representation that are to be displayed in the graph; and a minimum vertical position within the graph corresponding to a fourth multiplying factor multiplied by the minimum value of the second dependent variable of the second data-set representation that are to be displayed in the graph.

In some examples, processing unit 4608 can be further configured to detect (e.g., using detecting unit 4612) a detailed-view input and display (e.g., using detailed view displaying unit 4618) a detailed view of the first data set and the second data set in response to detecting the detailed-view input, wherein the detailed view comprises a first partition associated with the first data set and a second partition associated with the second data set.

In some examples, processing unit 4608 can be further configured to detect (e.g., using detecting unit 4612) the detailed-view input by detecting a change in orientation of the electronic device while displaying the graph.

In some examples, processing unit 4608 can be further configured to detect (e.g., using detecting unit 4612) a request to scroll the detailed view and scroll (e.g., using detailed view displaying unit 4618) the detailed view in response to detecting the request to scroll the detailed view.

In some examples, the first partition comprises a first graph representation of the first data set, and the second partition comprises a second graph representation of the second data set.

In some examples, the first graph representation is non-overlapping with the second graph representation.

In some examples, the first partition is displayed in a color matching a color of the first data-set representation, and the second partition is displayed in a color matching a color of the second data-set representation.

In some examples, the first partition is displayed in a color matching a color of the first data-set representation, and the second partition is displayed in a color matching a color of the second data-set representation.

In some examples, processing unit 4608 can be further configured to detect (e.g., using detecting unit 4612) a request to reorder the first partition and the second partition and to reorder (e.g., using detailed view displaying unit 4618) the first partition and the second partition within the detailed view in response to detecting the request to reorder the first partition and the second partition.

In some examples, processing unit 4608 can be further configured to detect (e.g., using detecting unit 4612) graph-view input and display (e.g., using graph displaying unit 4610) the graph comprising the first data-set representation of the first data set and the second data-set representation of the second data set in response to detecting the graph-view input.

In accordance with some examples, FIG. 47 shows a functional block diagram of an electronic device 4700 configured in accordance with the principles of the various described examples. The functional blocks of the device can be implemented by hardware, software, or a combination of

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hardware and software to carry out the principles of the various described examples. It is understood by persons of skill in the art that the functional blocks described in FIG. 47 can be combined or separated into sub-blocks to implement the principles of the various described examples. Therefore, the description herein optionally supports any possible combination or separation or further definition of the functional blocks described herein.

As shown in FIG. 47, electronic device 4700 can include a touch sensitive surface unit 4702 configured to receive touch input, and a display unit for displaying a user interface. Electronic device 4700 can further include a processing unit 4708 coupled to touch sensitive surface unit 4702 and display unit 4708. In some examples, processing unit 4708 can include a detecting unit 4710, a displaying unit 4712, a communication unit 4714, a displaying unit 4716, and a displaying unit 4718.

Processing unit 4708 can be configured to detect (e.g., using detecting unit 4710) a request to display emergency information about a user of the device while the electronic device is in a locked state. Processing unit 4708 can be further configured to display (e.g., using displaying unit 4712), while the electronic device is in the locked state, an emergency information interface comprising emergency information about the user of the device without unlocking the device in response to detecting the request.

In some examples, processing unit 4708 can be configured to restrict one or more functions of the electronic device from being used while electronic device 4700 is in the locked state.

In some examples, processing unit 4708 can be configured to prevent access to at least a subset of data stored on the electronic device while electronic device 4700 is in the locked state.

In some examples, processing unit 4708 can be configured to restrict communications from the electronic device while electronic device 4700 is in the locked state.

In some examples, the emergency information about the user comprises information associated with an emergency contact, and the information associated with the emergency contacts comprises a name of the emergency contact and a relationship between the user and the emergency contact.

In some examples, processing unit 4708 can be further configured to detect (e.g., using detecting unit 4710) a request to communicate while the electronic device is in the locked state and to initiate (e.g., using communication unit 4714) communication with the emergency contact in response to detecting the request to communicate.

In some examples, initiating communication with the emergency contact comprises sending an SMS message or email to the emergency contact.

In some examples, initiating communication with the emergency contact comprises calling a phone number associated with the emergency contact. In some examples, calling the phone number associated with the emergency contact comprises flagging the call to the phone number as an emergency call.

In some examples, the information associated with the emergency contacts further comprises the phone number associated with the emergency contact.

In some examples, the information associated with the emergency contacts excludes the phone number associated with the emergency contact.

In some examples, processing unit 4708 can be further configured to display (e.g., using displaying unit 4716), prior to displaying the emergency information interface an emergency dialing interface comprising a numerical input pad

and an emergency information option. Processing unit **4708** can be further configured to detect (e.g., using detecting unit **4712**), while displaying the emergency dialing interface, a selection of the emergency information option and to display (e.g., using displaying unit **4712**) the emergency information interface in response to detecting selection of the emergency information option.

In some examples, processing unit **4708** can be further configured to detect (e.g., using detecting unit **4710**) a predefined phone number entered using the numerical input pad while the electronic device is in the locked state and to call (e.g., using communication unit **4714**) the predefined phone number in response to detecting the predefined phone number. In some examples, calling the predefined phone number comprises flagging the call to the predefined phone number as an emergency call. In some examples, calls flagged as an emergency call are to be accepted by a receiving electronic device in any state of operation.

In some examples, processing unit **4708** can be further configured to display (e.g., using displaying unit **4718**), prior to displaying the emergency dialing interface, a lock screen interface comprising an emergency option and to detect (e.g., using detecting unit **4710**) a selection of the emergency option. Processing unit **4708** can be further configured to display (e.g., using displaying unit **4716**) and the emergency dialing interface in response to detecting the selection of the emergency option.

In some examples, the emergency information about the user comprises one or more of: the user's name, birthday, medical conditions, allergies and reactions, medications, and one or more emergency contacts of the user.

In accordance with some examples, FIG. **48** shows a functional block diagram of an electronic device **4800** configured in accordance with the principles of the various described examples. The functional blocks of the device can be implemented by hardware, software, or a combination of hardware and software to carry out the principles of the various described examples. It is understood by persons of skill in the art that the functional blocks described in FIG. **48** can be combined or separated into sub-blocks to implement the principles of the various described examples. Therefore, the description herein optionally supports any possible combination or separation or further definition of the functional blocks described herein.

As shown in FIG. **48**, electronic device **4800** can include a touch sensitive surface unit **4802** configured to receive touch input, and a display unit for displaying a user interface. Electronic device **4800** can further include a processing unit **4808** coupled to touch sensitive surface unit **4802** and display unit **4808**. In some examples, processing unit **4808** can include a source receiving unit **4810**, a destination receiving unit **4812**, a first identifying unit **4814**, a second identifying unit **4816**, a prioritizing unit **4818**, a displaying unit **4820**, a detecting unit **4822**, and a receiving unit **4824**.

Processing unit **4808** can be configured to receive (e.g., using source receiving unit **4810**), from a user, information identifying a plurality of approved sources of wellness data, wherein the information identifying the plurality of approved sources identifies one or more types of wellness data that are approved to be received from the plurality of approved sources and stored in a wellness database. Processing unit **4808** can be further configured to receive (e.g., using destination receiving unit **4812**), from the user, information identifying a plurality of approved destinations of wellness data, wherein the information identifying the plurality of approved destinations identifies one or more types

of wellness data that are approved to be accessed from the wellness database by the plurality of approved destinations of wellness data.

In some examples, the plurality of approved sources comprise an electronic device or software application.

In some examples, the plurality of approved destinations comprise an electronic device or software application.

In some examples, the plurality of approved sources are ranked amongst each other.

In some examples, processing unit **4808** can be further configured to identify (e.g., using first identifying unit **4814**) a first wellness data entry in the wellness database that was received from a first approved source of the plurality of approved sources, the first wellness data entry comprising a first wellness data type and a first timestamp and to identify (e.g., using second identifying unit **4816**) a second wellness data entry in the wellness database that was received from a second approved source of the plurality of approved sources, the second wellness data entry comprising a second wellness data type and a second timestamp, wherein the first wellness data type and the second wellness data type are the same, and wherein the first timestamp is within a threshold length of time from the second timestamp.

In some examples, the first approved source has been identified by the user as being preferred over the second approved source, and wherein processing unit **4808** can be further configured to use (e.g., using prioritizing unit **4818**) the first wellness data entry instead of using the second wellness data entry.

In some examples, the first approved source has been identified by the user as being preferred over the second approved source, and processing unit **4808** can be further configured to prioritize (e.g., using prioritizing unit **4818**) the first wellness data entry over the second wellness data entry.

In some examples, in accordance with a determination that the first wellness data entry is prioritized over the second wellness data entry, processing unit **4808** can be further configured to use (e.g., using prioritizing unit **4818**) the first wellness data entry instead of using the second wellness data entry.

In some examples, the second approved source has been identified by the user as being preferred over the first approved source, and processing unit **4808** can be further configured to prioritize (e.g., using prioritizing unit **4818**) the second wellness data entry over the first wellness data entry.

In some examples, in accordance with a determination that the second wellness data entry is prioritized over the first wellness data entry, processing unit **4808** can be further configured to use (e.g., using prioritizing unit **4818**) the second wellness data entry instead of using the first wellness data entry.

In some examples, processing unit **4808** can be further configured to display (e.g., using displaying unit **4820**) a plurality of categories of wellness data stored in the wellness database.

In some examples, processing unit **4808** can be further configured to detect (e.g., using detecting unit **4822**) a selection of a category of wellness data from the displayed plurality of categories of wellness data and to display (e.g., using displaying unit **4820**) one or more sub-categories of the category of wellness data in response to detecting the selection of the category of wellness data.

In some examples, processing unit **4808** can be further configured to detect (e.g., using detecting unit **4822**) a selection of a sub-category from the displayed one or more

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sub-categories and to display (e.g., using displaying unit 4820) a detailed view of the sub-category in response to detecting the selection of the sub-category.

In some examples, the detailed view of the sub-category comprises a graph representation of the sub-category of wellness data over time and a numerical daily value of the sub-category of wellness data.

In some examples, the detailed view of the sub-category further comprises an input field for entering a wellness data entry, and wherein processing unit 4808 can be further configured to receive (e.g., using receiving unit 4824) a wellness data entry to be stored in the wellness database that was input into the input field.

In some examples, the detailed view of the sub-category further comprises a textual description of the sub-category.

In some examples, the detailed view of the sub-category further comprises an option to view wellness data entries corresponding to the sub-category, and processing unit 4808 can be further configured to display (e.g., using displaying unit 4820) a plurality of wellness data entries corresponding to the sub-category stored in the wellness database.

In some examples, each of the plurality of wellness data entries comprises a numerical value of the data entry, a timestamp, and an identification of a source of the data entry.

In some examples, the detailed view of the sub-category further comprises an option to share wellness data, and processing unit 4808 can be further configured to reorder (e.g., using displaying unit 4820) the displayed plurality of approved sources in accordance with the detected request to reorder the displayed plurality of approved sources in response to detecting the request to reorder the displayed plurality of approved sources.

In some examples, the data sharing interface further comprises options to add an approved destination to the plurality of approved destinations and to remove an approved destination from the plurality of approved destinations.

In some examples, processing unit 4808 can be further configured to receive (e.g., using receiving unit 4824) a search query and to display (e.g., using displaying unit 4820) one or more sub-categories of the plurality of categories that match the search query, wherein the displayed one or more sub-categories that match the search query are color-coded based on their respective categories.

In some examples, processing unit 4808 can be further configured to display (e.g., using displaying unit 4820) a source interface comprising a list of known sources.

In some examples, the source interface further comprises a numerical indicator associated a known source of the known sources that represents a number of new types of wellness data that can be provided by the known source.

In some examples, processing unit 4808 can be further configured to detect (e.g., using detecting unit 4822) a selection of a known source from the displayed list of known sources and to display (e.g., using displaying unit 4820) a list of types of wellness data that the known source can provide in response to detecting the selection of the known source.

In some examples, the list of types of wellness data that the known source can provide comprises a selectable option for each of the types of wellness data that the known source can provide to approve or reject the associated type of wellness data.

In some examples, processing unit 4808 can be further configured to detect (e.g., using detecting unit 4822) a selection of the selectable option for a type of wellness data that the known source can provide and to approve or reject

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the type of wellness data that the known source can provide in accordance with the detected selection of the selectable option in response to detecting the selection of the selectable option

As described above, one aspect of the present technology is the gathering and use of data available from various sources to improve the delivery to users of invitational content or any other content that may be of interest to them. The present disclosure contemplates that in some instances, this gathered data can include personal information data that uniquely identifies or can be used to contact or locate a specific person. Such personal information data can include demographic data, location-based data, telephone numbers, email addresses, home addresses, or any other identifying information.

The present disclosure recognizes that the use of such personal information data, in the present technology, can be used to the benefit of users. For example, the personal information data can be used to deliver targeted content that is of greater interest to the user. Accordingly, use of such personal information data enables calculated control of the delivered content. Further, other uses for personal information data that benefit the user are also contemplated by the present disclosure.

The present disclosure further contemplates that the entities responsible for the collection, analysis, disclosure, transfer, storage, or other use of such personal information data will comply with well-established privacy policies and/or privacy practices. In particular, such entities should implement and consistently use privacy policies and practices that are generally recognized as meeting or exceeding industry or governmental requirements for maintaining personal information data private and secure. For example, personal information from users should be collected for legitimate and reasonable uses of the entity and not shared or sold outside of those legitimate uses. Further, such collection should occur only after receiving the informed consent of the users. Additionally, such entities would take any needed steps for safeguarding and securing access to such personal information data and ensuring that others with access to the personal information data adhere to their privacy policies and procedures. Further, such entities can subject themselves to evaluation by third parties to certify their adherence to widely accepted privacy policies and practices.

Despite the foregoing, the present disclosure also contemplates examples in which users selectively block the use of, or access to, personal information data. That is, the present disclosure contemplates that hardware and/or software elements can be provided to prevent or block access to such personal information data. For example, in the case of advertisement delivery services, the present technology can be configured to allow users to select to "opt in" or "opt out" of participation in the collection of personal information data during registration for services. In another example, users can select not to provide location information for targeted content delivery services. In yet another example, users can select to not provide precise location information, but permit the transfer of location zone information.

Therefore, although the present disclosure broadly covers use of personal information data to implement one or more various disclosed examples, the present disclosure also contemplates that the various examples can also be implemented without the need for accessing such personal information data. That is, the various examples of the present technology are not rendered inoperable due to the lack of all or a portion of such personal information data. For example, content can be selected and delivered to users by inferring

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preferences based on non-personal information data or a bare minimum amount of personal information, such as the content being requested by the device associated with a user, other non-personal information available to the content delivery services, or publicly available information.

Although examples have been fully described with reference to the accompanying drawings, it is to be noted that various changes and modifications will become apparent to those skilled in the art. Such changes and modifications are to be understood as being included within the scope of the various examples as defined by the appended claims.

What is claimed is:

1. A non-transitory computer-readable storage medium storing one or more programs, the one or more programs comprising instructions, which when executed by an electronic device with a display, cause the device to:

receive information identifying a plurality of approved sources of wellness data, wherein the plurality of approved sources comprise an electronic device or software application;

receive information identifying a plurality of approved destinations of wellness data, wherein the plurality of approved destinations comprise an electronic device or software application;

display a detailed view of a sub-category of wellness data, the detailed view comprising:

a graph representation of the sub-category of wellness data that includes aggregated values of the sub-category of wellness data, wherein the sub-category of wellness data is from the plurality of approved sources for the sub-category of wellness data; and a selectable data sharing option;

receive user selection of the selectable data sharing option; and

in response to receiving the selection of the selectable data sharing option, display:

the plurality of approved sources for the sub-category of wellness data, wherein the sub-category of wellness data is approved to be received from the plurality of approved sources and stored in a wellness database; and

the plurality of approved destinations for the sub-category of wellness data, wherein the sub-category of wellness data is approved to be accessed from the wellness database by the plurality of approved destinations of wellness data.

2. The non-transitory computer-readable storage medium of claim 1, wherein the plurality of approved sources are ranked amongst each other.

3. The non-transitory computer-readable storage medium of claim 1, further comprising instructions to cause the electronic device to:

identify a first wellness data entry in the wellness database that was received from a first approved source of the plurality of approved sources, the first wellness data entry associated with a first sub-category of wellness data comprising a first timestamp; and

identify a second wellness data entry in the wellness database that was received from a second approved source of the plurality of approved sources, the second wellness data entry comprising the first sub-category of wellness data, and a second timestamp, and wherein the first timestamp is within a threshold length of time from the second timestamp.

4. The non-transitory computer-readable storage medium of claim 3, wherein the first approved source has been identified by the user as being preferred over the second

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approved source, and wherein the non-transitory computer-readable storage medium further comprises instructions to cause the electronic device to use the first wellness data entry instead of using the second wellness data entry.

5. The non-transitory computer-readable storage medium of claim 3, wherein the first approved source has been identified by the user as being preferred over the second approved source, and wherein the non-transitory computer-readable storage medium further comprises instructions to cause the electronic device to prioritize the first wellness data entry over the second wellness data entry.

6. The non-transitory computer-readable storage medium of claim 5, further comprising instructions to cause the electronic device to: in accordance with a determination that the first wellness data entry is prioritized over the second wellness data entry, use the first wellness data entry instead of using the second wellness data entry.

7. The non-transitory computer-readable storage medium of claim 3, wherein the second approved source has been identified by the user as being preferred over the first approved source, and wherein the non-transitory computer-readable storage medium further comprises instructions to cause the electronic device to prioritize the second wellness data entry over the first wellness data entry.

8. The non-transitory computer-readable storage medium of claim 7, further comprising instructions to cause the electronic device to: in accordance with a determination that the second wellness data entry is prioritized over the first wellness data entry, use the second wellness data entry instead of using the first wellness data entry.

9. The non-transitory computer-readable storage medium of claim 1, further comprising instructions to cause the electronic device to:

display, on the display, a plurality of categories of wellness data stored in the wellness database.

10. The non-transitory computer-readable storage medium of claim 9, further comprising instructions to cause the electronic device to:

detect a selection of a category of wellness data from the displayed plurality of categories of wellness data; and in response to detecting the selection of the category of wellness data, display, on the display, one or more sub-categories of the category of wellness data.

11. The non-transitory computer-readable storage medium of claim 10, wherein the detailed view of the sub-category further comprises an input field for entering a wellness data entry, and wherein the non-transitory computer-readable storage medium further comprises instructions to cause the electronic device to:

receive a wellness data entry to be stored in the wellness database that was input into the input field.

12. The non-transitory computer-readable storage medium of claim 10, wherein the detailed view of the sub-category further comprises a textual description of the sub-category.

13. The non-transitory computer-readable storage medium of claim 10, wherein the detailed view of the sub-category further comprises an option to view wellness data entries corresponding to the sub-category, and wherein the non-transitory computer-readable storage medium further comprises instructions to cause the electronic device to: display, on the display, a plurality of wellness data entries corresponding to the sub-category stored in the wellness database.

14. The non-transitory computer-readable storage medium of claim 13, wherein each of the plurality of

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wellness data entries comprises a numerical value of the data entry, a timestamp, and an identification of a source of the data entry.

15. The non-transitory computer-readable storage medium of claim 10, further comprising instructions to cause the electronic device to:

detect a request to reorder the displayed plurality of approved sources; and

in response to detecting the request to reorder the displayed plurality of approved sources, reorder the displayed plurality of approved sources in accordance with the detected request to reorder the displayed plurality of approved sources.

16. The non-transitory computer-readable storage medium of claim 10, wherein the data sharing interface further comprises options to add an approved destination to the plurality of approved destinations and to remove an approved destination from the plurality of approved destinations.

17. The non-transitory computer-readable storage medium of claim 9, further comprising instructions to cause the electronic device to:

receive a search query; and

display, on the display, one or more sub-categories of the plurality of categories that match the search query, wherein the displayed one or more sub-categories that match the search query are color-coded based on their respective categories.

18. The non-transitory computer-readable storage medium of claim 9, further comprising instructions to cause the electronic device to:

display, on the display, a source interface comprising a list of known sources.

19. The non-transitory computer-readable storage medium of claim 18, wherein the source interface further comprises a numerical indicator associated a known source of the known sources that represents a number of new types of wellness data that can be provided by the known source.

20. The non-transitory computer-readable storage medium of claim 18, further comprising instructions to cause the electronic device to:

detect a selection of a known source from the displayed list of known sources; and

in response to detecting the selection of the known source, display, on the display, a list of types of wellness data that the known source can provide.

21. The non-transitory computer-readable storage medium of claim 20, wherein the list of types of wellness data that the known source can provide comprises a selectable option for each of the types of wellness data that the known source can provide to approve or reject the associated type of wellness data.

22. The non-transitory computer-readable storage medium of claim 21, further comprising instructions to cause the electronic device to:

detect a selection of the selectable option for a type of wellness data that the known source can provide; and

in response to detecting the selection of the selectable option, approve or reject the type of wellness data that the known source can provide in accordance with the detected selection of the selectable option.

23. A computer-implemented method comprising:

at an electronic device:

receiving information identifying a plurality of approved sources of wellness data, wherein the plurality of approved sources comprise an electronic device or software application;

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receiving information identifying a plurality of approved destinations of wellness data, wherein the plurality of approved destinations comprise an electronic device or software application;

displaying a detailed view of a sub-category of wellness data, the detailed view comprising:

a graph representation of the sub-category of wellness data that includes aggregated values of the sub-category of wellness data, wherein the sub-category of wellness data is from the plurality of approved sources for the sub-category of wellness data; and
a selectable data sharing option;

receiving user selection of the selectable data sharing option; and

in response to receiving the selection of the selectable data sharing option, displaying:

the plurality of approved sources for the sub-category of wellness data, wherein the sub-category of wellness data is approved to be received from the plurality of approved sources and stored in a wellness database; and
the plurality of approved destinations for the sub-category of wellness data, wherein the sub-category of wellness data is approved to be accessed from the wellness database by the plurality of approved destinations of wellness data.

24. An electronic device comprising:
a display;
a memory; and
a processor coupled to the display and the memory, the processor configured to:

receive information identifying a plurality of approved sources of wellness data, wherein the plurality of approved sources comprise an electronic device or software application;
receive information identifying a plurality of approved destinations of wellness data, wherein the plurality of approved destinations comprise an electronic device or software application;

display a detailed view of a sub-category of wellness data, the detailed view comprising:
a graph representation of the sub-category of wellness data that includes aggregated values of the sub-category of wellness data, wherein the sub-category of wellness data is from the plurality of approved sources for the sub-category of wellness data; and
a selectable data sharing option;

receive user selection of the selectable data sharing option; and
in response to receiving the selection of the selectable data sharing option, display:

the plurality of approved sources for the sub-category of wellness data, wherein the sub-category of wellness data is approved to be received from the plurality of approved sources and stored in a wellness database; and
the plurality of approved destinations for the sub-category of wellness data, wherein the sub-category of wellness data is approved to be accessed from the wellness database by the plurality of approved destinations of wellness data.

25. The computer-implemented method of claim 23, wherein the plurality of approved sources are ranked amongst each other.

26. The computer-implemented method of claim 23, further comprising:

receiving information identifying a plurality of approved destinations of wellness data, wherein the plurality of approved destinations comprise an electronic device or software application;

displaying a detailed view of a sub-category of wellness data, the detailed view comprising:
a graph representation of the sub-category of wellness data that includes aggregated values of the sub-category of wellness data, wherein the sub-category of wellness data is from the plurality of approved sources for the sub-category of wellness data; and
a selectable data sharing option;

receiving user selection of the selectable data sharing option; and
in response to receiving the selection of the selectable data sharing option, display:

the plurality of approved sources for the sub-category of wellness data, wherein the sub-category of wellness data is approved to be received from the plurality of approved sources and stored in a wellness database; and
the plurality of approved destinations for the sub-category of wellness data, wherein the sub-category of wellness data is approved to be accessed from the wellness database by the plurality of approved destinations of wellness data.

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identifying a first wellness data entry in the wellness database that was received from a first approved source of the plurality of approved sources, the first wellness data entry associated with a first sub-category of wellness data comprising a first timestamp; and

identifying a second wellness data entry in the wellness database that was received from a second approved source of the plurality of approved sources, the second wellness data entry comprising the first sub-category of wellness data, and a second timestamp, and wherein the first timestamp is within a threshold length of time from the second timestamp.

27. The computer-implemented method of claim 26, wherein the first approved source has been identified by the user as being preferred over the second approved source, and wherein the computer-implemented method further comprising using the first wellness data entry instead of using the second wellness data entry.

28. The computer-implemented method of claim 26, wherein the first approved source has been identified by the user as being preferred over the second approved source, and wherein the computer-implemented method further comprising prioritizing the first wellness data entry over the second wellness data entry.

29. The computer-implemented method of claim 28, further comprising: in accordance with a determination that the first wellness data entry is prioritized over the second wellness data entry, using the first wellness data entry instead of using the second wellness data entry.

30. The computer-implemented method of claim 26, wherein the second approved source has been identified by the user as being preferred over the first approved source, and wherein the computer-implemented method further comprising prioritizing the second wellness data entry over the first wellness data entry.

31. The computer-implemented method of claim 30, further comprising: in accordance with a determination that the second wellness data entry is prioritized over the first wellness data entry, using the second wellness data entry instead of using the first wellness data entry.

32. The computer-implemented method of claim 23, further comprising:
displaying, on the display, a plurality of categories of wellness data stored in the wellness database.

33. The computer-implemented method of claim 32, further comprising:
detecting a selection of a category of wellness data from the displayed plurality of categories of wellness data; and

in response to detecting the selection of the category of wellness data, displaying, on the display, one or more sub-categories of the category of wellness data.

34. The computer-implemented method of claim 33, wherein the detailed view of the sub-category further comprises an input field for entering a wellness data entry, and wherein the computer-implemented method further comprising:

receiving a wellness data entry to be stored in the wellness database that was input into the input field.

35. The computer-implemented method of claim 33, wherein the detailed view of the sub-category further comprises a textual description of the sub-category.

36. The computer-implemented method of claim 33, wherein the detailed view of the sub-category further comprises an option to view wellness data entries corresponding to the sub-category, and wherein the computer-implemented method further comprising:

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displaying, on the display, a plurality of wellness data entries corresponding to the sub-category stored in the wellness database.

37. The computer-implemented method of claim 36, wherein each of the plurality of wellness data entries comprises a numerical value of the data entry, a timestamp, and an identification of a source of the data entry.

38. The computer-implemented method of claim 33, further comprising:

detecting a request to reorder the displayed plurality of approved sources; and

in response to detecting the request to reorder the displayed plurality of approved sources, reordering the displayed plurality of approved sources in accordance with the detected request to reorder the displayed plurality of approved sources.

39. The computer-implemented method of claim 33, wherein the data sharing interface further comprises options to add an approved destination to the plurality of approved destinations and to remove an approved destination from the plurality of approved destinations.

40. The computer-implemented method of claim 32, further comprising:

receiving a search query; and

displaying, on the display, one or more sub-categories of the plurality of categories that match the search query, wherein the displayed one or more sub-categories that match the search query are color-coded based on their respective categories.

41. The computer-implemented method of claim 32, further comprising:

displaying, on the display, a source interface comprising a list of known sources.

42. The computer-implemented method of claim 41, wherein the source interface further comprises a numerical indicator associated a known source of the known sources that represents a number of new types of wellness data that can be provided by the known source.

43. The computer-implemented method of claim 41, further comprising:

detecting a selection of a known source from the displayed list of known sources; and

in response to detecting the selection of the known source, displaying, on the display, a list of types of wellness data that the known source can provide.

44. The computer-implemented method of claim 43, wherein the list of types of wellness data that the known source can provide comprises a selectable option for each of the types of wellness data that the known source can provide to approve or reject the associated type of wellness data.

45. The computer-implemented method of claim 44, further comprising:

detecting a selection of the selectable option for a type of wellness data that the known source can provide; and in response to detecting the selection of the selectable option, approving or rejecting the type of wellness data that the known source can provide in accordance with the detected selection of the selectable option.

46. The electronic device of claim 25, wherein the plurality of approved sources are ranked amongst each other.

47. The electronic device of claim 25, wherein the processor is further configured to:

identify a first wellness data entry in the wellness database that was received from a first approved source of the plurality of approved sources, the first wellness data entry associated with a first sub-category of wellness data comprising a first timestamp; and

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identify a second wellness data entry in the wellness database that was received from a second approved source of the plurality of approved sources, the second wellness data entry comprising the first sub-category of wellness data, and a second timestamp, and wherein the first timestamp is within a threshold length of time from the second timestamp.

48. The electronic device of claim 47, wherein the first approved source has been identified by the user as being preferred over the second approved source, and wherein the processor is further configured to use the first wellness data entry instead of using the second wellness data entry.

49. The electronic device of claim 47, wherein the first approved source has been identified by the user as being preferred over the second approved source, and wherein the processor is further configured to prioritize the first wellness data entry over the second wellness data entry.

50. The electronic device of claim 49, wherein the processor is further configured to: in accordance with a determination that the first wellness data entry is prioritized over the second wellness data entry, use the first wellness data entry instead of using the second wellness data entry.

51. The electronic device of claim 47, wherein the second approved source has been identified by the user as being preferred over the first approved source, and wherein the processor is further configured to prioritize the second wellness data entry over the first wellness data entry.

52. The electronic device of claim 51, wherein the processor is further configured to: in accordance with a determination that the second wellness data entry is prioritized over the first wellness data entry, use the second wellness data entry instead of using the first wellness data entry.

53. The electronic device of claim 24, wherein the processor is further configured to:
display, on the display, a plurality of categories of wellness data stored in the wellness database.

54. The electronic device of claim 53, wherein the processor is further configured to:

detect a selection of a category of wellness data from the displayed plurality of categories of wellness data; and
in response to detecting the selection of the category of wellness data, display, on the display, one or more sub-categories of the category of wellness data.

55. The electronic device of claim 54, wherein the detailed view of the sub-category further comprises an input field for entering a wellness data entry, and wherein the processor is further configured to:

receive a wellness data entry to be stored in the wellness database that was input into the input field.

56. The electronic device of claim 54, wherein the detailed view of the sub-category further comprises a textual description of the sub-category.

57. The electronic device of claim 54, wherein the detailed view of the sub-category further comprises an option to view wellness data entries corresponding to the sub-category, and wherein the processor is further configured to:

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display, on the display, a plurality of wellness data entries corresponding to the sub-category stored in the wellness database.

58. The electronic device of claim 57, wherein each of the plurality of wellness data entries comprises a numerical value of the data entry, a timestamp, and an identification of a source of the data entry.

59. The electronic device of claim 54, wherein the processor is further configured to:

detect a request to reorder the displayed plurality of approved sources; and

in response to detecting the request to reorder the displayed plurality of approved sources, reorder the displayed plurality of approved sources in accordance with the detected request to reorder the displayed plurality of approved sources.

60. The electronic device of claim 54, wherein the data sharing interface further comprises options to add an approved destination to the plurality of approved destinations and to remove an approved destination from the plurality of approved destinations.

61. The electronic device of claim 53, wherein the processor is further configured to:

receive a search query; and
display, on the display, one or more sub-categories of the plurality of categories that match the search query, wherein the displayed one or more sub-categories that match the search query are color-coded based on their respective categories.

62. The electronic device of claim 53, wherein the processor is further configured to:

display, on the display, a source interface comprising a list of known sources.

63. The electronic device of claim 62, wherein the source interface further comprises a numerical indicator associated a known source of the known sources that represents a number of new types of wellness data that can be provided by the known source.

64. The electronic device of claim 62, wherein the processor is further configured to:

detect a selection of a known source from the displayed list of known sources; and

in response to detecting the selection of the known source, display, on the display, a list of types of wellness data that the known source can provide.

65. The electronic device of claim 64, wherein the list of types of wellness data that the known source can provide comprises a selectable option for each of the types of wellness data that the known source can provide to approve or reject the associated type of wellness data.

66. The electronic device of claim 65, wherein the processor is further configured to:

detect a selection of the selectable option for a type of wellness data that the known source can provide; and
in response to detecting the selection of the selectable option, approve or reject the type of wellness data that the known source can provide in accordance with the detected selection of the selectable option.

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