WHAT IS CLAIMED IS:

1. A system for providing a graphical user interface (GUI), the system comprising at least one processor, wherein the processor is configured to:

aggregate communications data received from one or more data sources via a communications network;

associate the aggregated communications data with supplemental data, thereby resulting in associated communications data;

correlate the associated communications data based on at least one of temporal data, a tag, a query, and a command, thereby resulting in correlated communications data;

format the GUI based on the correlated communications data; and

provide the formatted GUI to a display device.

2. The system of Claim 1, wherein the processor is further configured to:

aggregate market data received from the one or more data sources via the communications network;

correlate the aggregated market data based on at least one of the communications data, temporal data, a tag, a query, and a command, thereby resulting in correlated market data; and

format the GUI based on at least one of the correlated communications data and the correlated market data.

3. The system of Claim 1, wherein the processor is further configured to store at least one of the aggregated communications data, aggregated market data, the associated communications data, the correlated data, and the temporal data in a database.

4. The system of Claim 1, wherein the one or more data sources include at least one of a communications system, a market data provider, and a contact management system.

5. The system of Claim 1, wherein the communications data includes at least one of call data records (CDR), instant message (IM) activity, e-mail activity, an originating telephone number, a destination telephone number, a duration of a communication, a start time of a communication, and an end time of a communication.

6. The system of Claim 2, wherein the market data includes at least one of financial index data and individual stock data.

7. The system of Claim 1, wherein the supplemental data includes at least one of contact data, a name, a company, an asset class, a trade value, and a trading desk associated with a telephone number.

8. The system of Claim 1, wherein the temporal data includes at least one of a time associated with a particular stock price, a time associated with a financial index value, a time duration of a communication, a start time of a communication, and an end time of a communication.

9. The system of Claim 1, wherein the processor is further configured to:
receive a command or query inputted by a user via the GUI;
reformat the GUI based on the received command or query; and
provide the reformatted GUI to the display device.

10. The system of Claim 1, wherein the formatted GUI includes at least one of a communication diagram, a timeline, and a summary view.

11. A method for providing a graphical user interface (GUI), the method comprising performing, by at least one processor:

aggregating communications data received from one or more data sources via a communications network;

associating the aggregated communications data with supplemental data, thereby resulting in associated communications data;

correlating the associated communications data based on at least one of temporal data, a tag, a query, and a command, thereby resulting in correlated communications data;

formatting the GUI based on the correlated communications data; and

providing the formatted GUI to a display device.

12. The method of Claim 11, further comprising:

aggregating market data received from the one or more data sources via the communications network;

correlating the aggregated market data based on at least one of the communications data, temporal data, a tag, a query, and a command, thereby resulting in correlated market data; and

formatting the GUI based on at least one of the correlated communications data and the correlated market data.

13. The method of Claim 11, further comprising storing at least one of the aggregated communications data, aggregated market data, the associated communications data, the correlated data, and the temporal data in a database.

14. The method of Claim 11, wherein the one or more data sources include at least one of a communications system, a market data provider, and a contact management system.

15. The method of Claim 11, wherein the communications data includes at least one of call data records (CDR), instant message (IM) activity, e-mail activity, an originating telephone number, a destination telephone number, a duration of a communication, a start time of a communication, and an end time of a communication.

16. The method of Claim 12, wherein the market data includes at least one of financial index data and individual stock data.

17. The method of Claim 11, wherein the supplemental data includes at least one of contact data, a name, a company, an asset class, a trade value, and a trading desk associated with a telephone number.

18. The method of Claim 11, wherein the temporal data includes at least one of a time associated with a particular stock price, a time associated with a financial index value, a time duration of a communication, a start time of a communication, and an end time of a communication.

19. The method of Claim 11, further comprising performing, by the at least one processor:

receiving a command or query inputted by a user via the GUI;

reformatting the GUI based on the received command or query; and

providing the reformatted GUI to the display device.

20. The method of Claim 11, wherein the formatted GUI includes at least one of a communication diagram, a timeline, and a summary view.

21. A non-transitory computer-readable medium having stored thereon sequences of instructions, the sequences of instructions including instructions, which, when executed by a computer system, cause the computer system to:

aggregating communications data received from one or more data sources via a communications network;

associating the aggregated communications data with supplemental data, thereby resulting in associated communications data;

correlating the associated communications data based on at least one of temporal data, a tag, a query, and a command, thereby resulting in correlated communications data;

formatting the GUI based on the correlated communications data; and

providing the formatted GUI to a display device.

22. The computer-readable medium of Claim 21, wherein the sequences of instructions further include instructions, which, when executed by the computer system, cause the computer system to:

aggregate market data received from the one or more data sources via the communications network;

correlate the aggregated market data based on at least one of the communications data, temporal data, a tag, a query, and a command, thereby resulting in correlated market data; and

format the GUI based on at least one of the correlated communications data and the correlated market data.

23. The computer-readable medium of Claim 21, wherein the sequences of instructions further include instructions, which, when executed by the computer system, cause the computer system to:

store at least one of the aggregated communications data, the aggregated market data, the associated communications data, the correlated data, and the temporal data in a database.

24. The computer-readable medium of Claim 21, wherein the one or more data sources include at least one of a communications system, a market data provider, and a contact management system.

25. The computer-readable medium of Claim 21, wherein the communications data includes at least one of call data records (CDR), instant message (IM) activity, e-mail activity, an originating telephone number, a destination telephone number, a duration of a communication, a start time of a communication, and an end time of a communication.

26. The computer-readable medium of Claim 22, wherein the market data includes at least one of financial index data and individual stock data.

27. The computer-readable medium of Claim 21, wherein the supplemental data includes at least one of contact data, a name, a company, an asset class, a trade value, and a trading desk associated with a telephone number.

28. The computer-readable medium of Claim 21, wherein the temporal data includes at least one of a time associated with a particular stock price, a time associated with a financial index value, a time duration of a communication, a start time of a communication, and an end time of a communication.

29. The computer-readable medium of Claim 21, wherein the sequences of instructions further include instructions, which, when executed by the computer system, cause the computer system to:

receive a command or query inputted by a user via the GUI;

reformat the GUI based on the received command or query; and

provide the reformatted GUI to the display device.

30. The computer-readable medium of Claim 21, wherein the formatted GUI includes at least one of a communication diagram, a timeline, and a summary view.

WHAT IS CLAIMED IS:

1. A system for providing a graphical user interface (GUI), the system comprising at least one processor, wherein the processor is configured to:

aggregate communications data received from one or more data sources via a communications network, the communications data including data associated with a communication between a plurality of parties;

associate the aggregated communications data with supplemental data, thereby resulting in associated communications data;

correlate the associated communications data based on at least one of temporal data, a tag, a query, or a command, thereby resulting in correlated communications data;

format the GUI based on the correlated communications data,

wherein the formatted GUI includes (1) a plurality of GUI elements corresponding to the plurality of parties, respectively, and (2) a communication line interposed between the plurality of GUI elements and corresponding to the communication between the plurality of parties; and

provide the formatted GUI to a display device.

2. The system of Claim 1, wherein the processor is further configured to:

aggregate market data received from the one or more data sources via the communications network;

correlate the aggregated market data based on at least one of the communications data, the temporal data, the tag, the query, or the command, thereby resulting in correlated market data; and

format the GUI based on at least one of the correlated communications data or the correlated market data.

3. The system of Claim 1, wherein the processor is further configured to store at least one of the aggregated communications data, aggregated market data, the associated communications data, the correlated data, or the temporal data in a database.

4. The system of Claim 1, wherein the one or more data sources include at least one of a communications system, a market data provider, or a contact management system.

5. The system of Claim 1, wherein the communications data includes at least one of call data records (CDR), instant message (IM) activity, e-mail activity, an originating telephone number, a destination telephone number, a duration of a communication, a start time of a communication, or an end time of a communication.

6. The system of Claim 2, wherein the market data includes at least one of financial index data or individual stock data.

7. The system of Claim 1, wherein the supplemental data includes at least one of contact data, a name, a company, an asset class, a trade value, or a trading desk associated with a telephone number.

8. The system of Claim 1, wherein the temporal data includes at least one of a time associated with a particular stock price, a time associated with a financial index value, a time duration of a communication, a start time of a communication, or an end time of a communication.

9. The system of Claim 1, wherein the processor is further configured to:

receive a command or query inputted by a user via the GUI;

reformat the GUI based on the received command or query; and

provide the reformatted GUI to the display device.

10. The system of Claim 1, wherein the formatted GUI further includes a timeline, and wherein the communication line is displayed in the formatted GUI during a time the communication between the plurality of parties is active, the time being indicated in the timeline.

11. A method for providing a graphical user interface (GUI), the method comprising performing, by at least one processor:

aggregating communications data received from one or more data sources via a communications network, the communications data including data associated with a communication between a plurality of parties;

associating the aggregated communications data with supplemental data, thereby resulting in associated communications data;

correlating the associated communications data based on at least one of temporal data, a tag, a query, or a command, thereby resulting in correlated communications data;

formatting the GUI based on the correlated communications data,

wherein the formatted GUI includes (1) a plurality of GUI elements corresponding to the plurality of parties, respectively, and (2) a communication line interposed between the plurality of GUI elements and corresponding to the communication between the plurality of parties; and

providing the formatted GUI to a display device.

12. The method of Claim 11, further comprising:

aggregating market data received from the one or more data sources via the communications network;

correlating the aggregated market data based on at least one of the communications data, the temporal data, the tag, the query, or the command, thereby resulting in correlated market data; and

formatting the GUI based on at least one of the correlated communications data or the correlated market data.

13. The method of Claim 11, further comprising storing at least one of the aggregated communications data, aggregated market data, the associated communications data, the correlated data, or the temporal data in a database.

14. The method of Claim 11, wherein the one or more data sources include at least one of a communications system, a market data provider, or a contact management system.

15. The method of Claim 11, wherein the communications data includes at least one of call data records (CDR), instant message (IM) activity, e-mail activity, an originating telephone number, a

destination telephone number, a duration of a communication, a start time of a communication, or an end time of a communication.

16. The method of Claim 12, wherein the market data includes at least one of financial index data or individual stock data.

17. The method of Claim 11, wherein the supplemental data includes at least one of contact data, a name, a company, an asset class, a trade value, or a trading desk associated with a telephone number.

18. The method of Claim 11, wherein the temporal data includes at least one of a time associated with a particular stock price, a time associated with a financial index value, a time duration of a communication, a start time of a communication, or an end time of a communication.

19. The method of Claim 11, further comprising performing, by the at least one processor:

receiving a command or query inputted by a user via the GUI;

reformatting the GUI based on the received command or query; and

providing the reformatted GUI to the display device.

20. The method of Claim 11, wherein the formatted GUI further includes a timeline, and wherein the communication line is displayed in the formatted GUI during a time the communication between the plurality of parties is active, the time being indicated in the timeline.

21. A non-transitory computer-readable medium having stored thereon sequences of instructions, the sequences of instructions including instructions, which, when executed by a computer system, cause the computer system to:

aggregating communications data received from one or more data sources via a communications network, the communications data including data associated with a communication between plurality of parties;

associating the aggregated communications data with supplemental data, thereby resulting in associated communications data;

correlating the associated communications data based on at least one of temporal data, a tag, a query, or a command, thereby resulting in correlated communications data;

formatting the GUI based on the correlated communications data,

wherein the formatted GUI includes (1) a plurality of GUI elements corresponding to the plurality of parties, respectively, and (2) a communication line interposed between the plurality of GUI elements and corresponding to the communication between the plurality of parties; and

providing the formatted GUI to a display device.

22. The computer-readable medium of Claim 21, wherein the sequences of instructions further include instructions, which, when executed by the computer system, cause the computer system to:

aggregate market data received from the one or more data sources via the communications network;

correlate the aggregated market data based on at least one of the communications data, the temporal data, the tag, the query, or the command, thereby resulting in correlated market data; and

format the GUI based on at least one of the correlated communications data or the correlated market data.

23. The computer-readable medium of Claim 21, wherein the sequences of instructions further include instructions, which, when executed by the computer system, cause the computer system to:

store at least one of the aggregated communications data, the aggregated market data, the associated communications data, the correlated data, or the temporal data in a database.

24. The computer-readable medium of Claim 21, wherein the one or more data sources include at least one of a communications system, a market data provider, or a contact management system.

25. The computer-readable medium of Claim 21, wherein the communications data includes at least one of call data records (CDR), instant message (IM) activity, e-mail activity, an originating telephone number, a destination telephone number, a duration of a communication, a start time of a communication, or an end time of a communication.

26. The computer-readable medium of Claim 22, wherein the market data includes at least one of financial index data or individual stock data.

27. The computer-readable medium of Claim 21, wherein the supplemental data includes at least one of contact data, a name, a company, an asset class, a trade value, or a trading desk associated with a telephone number.

28. The computer-readable medium of Claim 21, wherein the temporal data includes at least one of a time associated with a particular stock price, a time associated with a financial index value, a time duration of a communication, a start time of a communication, or an end time of a communication.

29. The computer-readable medium of Claim 21, wherein the sequences of instructions further include instructions, which, when executed by the computer system, cause the computer system to:

receive a command or query inputted by a user via the GUI;

reformat the GUI based on the received command or query; and

provide the reformatted GUI to the display device.

30. The computer-readable medium of Claim 21, wherein the formatted GUI further includes a timeline, and wherein the communication line is displayed in the formatted GUI during a time the communication between the plurality of parties is active, the time being indicated in the timeline.