WHAT IS CLAIMED IS:

1. A method comprising:

electronically receiving transaction data for one or more transactions conducted at one or more mobile merchants, the transaction data including a location for each of the one or more transactions;

analyzing, by a server computer, the transaction data;

generating, by the server computer, a message based on the analysis; and

electronically transmitting the message to a client device.

2. The method of claim 1, wherein the client device is associated with a mobile merchant.

3. The method of claim 1, wherein the message includes a report or an alert.

4. The method of claim 1, wherein analyzing the transaction data includes determining a transaction volume for a location, and wherein the generated message includes the transaction volume.

5. The method of claim 4, wherein the transaction data further includes a time for each of the one or more transactions, and wherein the determined transaction volume for the location is associated with a time interval.

6. The method of claim 1, wherein at least one of the one or more transactions is a fraudulent transaction.

7. The method of claim 6, wherein analyzing the stored transaction data includes determining a fraud rate for a location, and wherein the generated message includes the fraud rate.

8. The method of claim 1, wherein the transaction data is included in one or more of an authorization request message, an authorization response message, and a clearing message, and settlement message, and a chargeback message.

9. The method of claim 1, wherein the server computer is located in a payment processing network configured to process electronic payment transactions and to provide clearing and settlement services.

10. A server computer comprising:

a processor; and

a computer readable medium coupled to the processor, wherein the computer readable medium comprises code executable by the processor for implementing a method comprising:

electronically receiving transaction data for one or more transactions conducted at one or more mobile merchants, the transaction data including a location for each of the one or more transactions;

analyzing, by a server computer, the transaction data;

generating, by the server computer, a message based on the analysis; and

electronically transmitting the message to a client device.

11. The server computer of claim 10, wherein the client device is associated with a mobile merchant.

12. The server computer of claim 10, wherein the message includes a report or an alert.

13. The server computer of claim 10, wherein analyzing the transaction data includes determining a transaction volume for a location, and wherein the generated message includes the transaction volume.

14. The server computer of claim 13, wherein the transaction data further includes a time for each of the one or more transactions, and wherein the determined transaction volume for the location is associated with a time interval.

15. The server computer of claim 10, wherein at least one of the one or more transactions is a fraudulent transaction.

16. The server computer of claim 15, wherein analyzing the stored transaction data includes determining a fraud rate for a location, and wherein the generated message includes the fraud rate.

17. The server computer of claim 10, wherein the transaction data is included in one or more of an authorization request message, an authorization response message, and a clearing message, and settlement message, and a chargeback message.

18. The server of computer of claim 10, wherein the server computer is located in a payment processing network configured to process electronic payment transactions and to provide clearing and settlement services.

19. A method comprising:

electronically transmitting transaction data for one or more transactions conducted at one or more mobile merchants to a server computer associated with a payment processing network, wherein the transaction data identifies a location for each of the one or more transactions, wherein the server computer analyzes the transaction data, and wherein the server computer generates a message based on the analysis; and

electronically receiving the message from the server computer at a client device.

20. The method of claim 19, wherein the client device is associated with a mobile merchant.

21. The method of claim 19, wherein the message includes a report or an alert.

22. The method of claim 19. wherein analyzing the transaction data includes determining a transaction volume for a location, and wherein the generated message includes the transaction volume.

23. The method of claim 22, wherein the transaction data further includes a time for each of the one or more transactions, and wherein the determined transaction volume for the location is associated with a time interval.

24. The method of claim 19, wherein at least one of the one or more transactions is a fraudulent transaction.

25. The method of claim 24, wherein analyzing the stored transaction data includes determining a fraud rate for a location, and wherein the generated message includes the fraud rate.

26. The method of claim 19, wherein the transaction data is included in one or more of an authorization request message, an authorization response message, and a clearing message, and settlement message, and a chargeback message.

27. The method of claim 19, wherein the payment processing network is configured to process electronic payment transactions and to provide clearing and settlement services.

What is claimed is:

1. A method comprising:

electronically receiving transaction data for one or more transactions conducted at one or more mobile merchants, the transaction data including a location for each of the one or more transactions;

analyzing, by a server computer, the transaction data, wherein analyzing the transaction data includes determining statistical data for the location included in the transaction data;

generating, by the server computer, a message based on the analysis, wherein the generated message includes the determined statistical data for the location included in the transaction data; and

electronically transmitting the message to a client device.

2. The method of claim 1, wherein the client device is associated with a mobile merchant.

3. The method of claim 1, wherein the message includes a report or an alert.

4. The method of claim 1, wherein the determined statistical data for the location includes a determined transaction volume for the location.

5. The method of claim 4, wherein the transaction data further includes a time for each of the one or more transactions, and wherein the determined transaction volume for the location is associated with a time interval.

6. The method of claim 1, wherein at least one of the one or more transactions is a fraudulent transaction.

7. The method of claim 6, wherein the determined statistical data for the location includes a determined fraud rate for the location.

8. The method of claim 1, wherein the transaction data is included in one or more of an authorization request message, an authorization response message, a clearing message, a settlement message, and a chargeback message.

9. The method of claim 1, wherein the server computer is located in a payment processing network configured to process electronic payment transactions and to provide clearing and settlement services.

10. The method of claim 1, wherein the generated message includes a report that lists the

determined statistical data for a plurality of locations.

11. The method of claim 1, further comprising:

electronically receiving an authorization request message corresponding to a transaction conducted at a mobile merchant, wherein the authorization request message includes the location, wherein the generated message includes an alert, and wherein the determined statistical data includes a fraud rate for the location.

12. A server computer comprising:

a processor; and

a computer readable medium coupled to the processor, wherein the computer readable medium comprises code executable by the processor for implementing a method comprising:

electronically receiving transaction data for one or more transactions conducted at one or more mobile merchants, the transaction data including a location for each of the one or more transactions;

analyzing, by a server computer, the transaction data, wherein analyzing the transaction data includes determining statistical data for the location included in the transaction data;

generating, by the server computer, a message based on the analysis, wherein the generated message includes the determined statistical data for the location included in the transaction data; and

electronically transmitting the message to a client device.

13. The server computer of claim 12, wherein the client device is associated with a mobile merchant.

14. The server computer of claim 10, wherein the message includes a report or an alert.

15. The server computer of claim 12, wherein the determined statistical data for the location includes a determined transaction volume for the location.

16. The server computer of claim 15, wherein the transaction data further includes a time for each of the one or more transactions, and wherein the determined transaction volume for the location is associated with a time interval.

17. The server computer of claim 12, wherein at least one of the one or more transactions is a fraudulent transaction.

18. The server computer of claim 17, wherein the determined statistical data for the location

includes a determined fraud rate for the location, and wherein the generated message includes the fraud rate.

19. The server computer of claim 12, wherein the transaction data is included in one or more of an authorization request message, an authorization response message, a clearing message, a settlement message, and a chargeback message.

20. The server of computer of claim 12, wherein the server computer is located in a payment processing network configured to process electronic payment transactions and to provide clearing and settlement services.

21. A method comprising:

electronically transmitting transaction data for one or more transactions conducted at one or more mobile merchants to a server computer associated with a payment processing network, wherein the transaction data identifies a location for each of the one or more transactions, wherein the server computer analyzes the transaction data, wherein analyzing the transaction data includes determining statistical data for the location included in the transaction data, wherein the server computer generates a message based on the analysis, and wherein the generated message includes the determined statistical data for the location included in the transaction data; and

electronically receiving the message from the server computer at a client device.

22. The method of claim 21, wherein the client device is associated with a mobile merchant.

23. The method of claim 21, wherein the message includes a report or an alert.

24. The method of claim 21, wherein the determined statistical data for the location includes a determined transaction volume for the location.

25. The method of claim 24, wherein the transaction data further includes a time for each of the one or more transactions, and wherein the determined transaction volume for the location is associated with a time interval.

26. The method of claim 21, wherein at least one of the one or more transactions is a fraudulent transaction.

27. The method of claim 26, wherein the determined statistical data for the location includes a determined fraud rate for the location.

28. The method of claim 21, wherein the transaction data is included in one or more of an

authorization request message, an authorization response message, a clearing message, a settlement message, and a chargeback message.

29. The method of claim 21, wherein the payment processing network is configured to process electronic payment transactions and to provide clearing and settlement services.