What is claimed is:

1. A method for accessing customer account information, comprising:

binding, using a processor, a computing device with a customer's profile via at least one attribute of the computing device and an encrypted token stored on the computing device;

receiving, using the processor, an authentication request consisting at least in part of the at least one attribute of the computing device and the encrypted token stored on the computing device;

determining, using the processor, whether or not entry of a customer credential was received within a pre-determined preceding interval of time; and

displaying, using the processor, predefined customer account information on the computing device without requiring entry of the customer credential when a determination is made that entry of the customer credential was received within the pre-determined preceding interval of time.

2. The method of claim 1, wherein binding the computing device further comprises binding the computing device with the customer's profile only when an opt in selection is received from the customer.

3. The method of claim 2, wherein binding the computing device further comprises binding the computing device only if a confirmation of the opt in selection is received from the customer.

4. The method of claim 2, wherein binding the computing device further comprises disabling the binding of the computing device at any time an opt out selection is received from the customer after receiving the opt in selection from the customer.

5. The method of claim 2, wherein binding the computing device further comprises disabling the binding of the computing device at any time a request to change the customer credential is received from the customer.

6. The method of claim 1, wherein the customer credential comprises a customer password.

7. The method of claim 2, wherein binding the computing device further comprises disabling the binding of the computing device at any time a request is received to bind a different computing device with the customer's profile.

8. The method of claim 1, wherein the at least one computing device attribute comprises a unique computing device identifier.

9. The method of claim 1, wherein the computing device comprises a mobile communication device and the at least one computing device attribute further comprises mobile network details.

10. The method of claim 1, wherein the encrypted token comprises a token encrypted using a hash algorithm.

11. The method of claim 1, wherein determining whether or not entry of the customer credential was received further comprises determining whether or not entry of the customer credential was received at least once within the pre-determined preceding interval of time.

12. The method of claim 11, wherein determining whether or not entry of the customer credential was received further comprises determining whether or not entry of the customer credential was received at least once within the preceding fifteen days.

13. The method of claim 1, wherein displaying the pre-defined customer account information further comprises displaying non-personally identifiable customer account information on the computing device.

14. The method of claim 13, wherein displaying the non-personally identifiable customer account information further comprises displaying non-personally identifiable customer checking, savings, and credit card account information on the computing device.

15. The method of claim 14, wherein displaying the non-personally identifiable customer checking account information further comprises displaying a partial checking account identifier and one or more available balances of the checking account on the computing device.

16. The method of claim 15, wherein the partial checking account identifier comprises a pre-determined portion of a checking account number.

17. The method of claim 14, wherein displaying the non-personally identifiable customer savings account information further comprises displaying a partial savings account identifier and one or more savings account balances on the computing device.

18. The method of claim 17, wherein the partial savings account identifier comprises a pre-determined portion of a savings account number.

19. The method of claim 14, wherein displaying the non-personally identifiable customer credit card account information further comprises displaying a partial credit card account identifier, one or more credit card balances on the computing device.

20. The method of claim 19, wherein the partial credit card account identifier comprises a pre-determined portion of a credit card account number.

21. The method of claim 13, wherein displaying the non-personally identifiable customer account information further comprises displaying non-personally identifiable customer account transaction information for a pre-determined number of transactions on the computing device.

22. The method of claim 21, wherein the pre-determined number of transactions comprises the most recent fifteen transactions.

23. The method of claim 1, wherein displaying the pre-defined customer account information further comprises denying a customer transaction request received without entry of the customer credential.

24. A system for accessing customer account information, comprising:

a processor coupled to memory, the processor being programmed for:

binding a computing device with a customer's profile via at least one attribute of the computing device and an encrypted token stored on the computing device;

receiving an authentication request consisting at least in part of the at least one attribute of the computing device and the encrypted token stored on the computing device;

determining whether or not entry of a customer credential was received within a pre-determined preceding interval of time; and

displaying predefined customer account information on the computing device without requiring entry of the customer credential when a determination is made that entry of the customer credential was received within the pre-determined preceding interval of time.

CLAIMS:

1. A method for accessing customer account information, comprising: binding, using a processor, a computing device with a customer's profile via at least one attribute of the computing device and an encrypted token stored on the computing device; receiving, using the processor, an authentication request consisting at least in part of the at least one attribute of the computing device and the encrypted token stored on the computing device; determining, using the processor, whether or not entry of a customer credential was received within a pre-determined preceding interval of time; and displaying, using the processor, predefined customer account information limited to non-personally identifiable customer account information consisting at least in part of a pre-determined portion of an account number and at least in part of an account balance on the computing device without receiving an authentication request consisting at least in part of the customer credential when a determination is made that entry of the customer credential was received within the pre-determined preceding interval of time; wherein determining whether or not entry of the customer credential was received further comprises determining whether or not entry of the customer credential was received at least once within the preceding fifteen days.

2. The method of claim 1, wherein binding the computing device further comprises binding the computing device with the customer's profile only when an opt in selection is received from the customer.

3. The method of claim 2, wherein binding the computing device further comprises binding the computing device only if a confirmation of the opt in selection is received from the customer.

4. The method of claim 2, wherein binding the computing device further comprises disabling the binding of the computing device at any time an opt out selection is received from the customer after receiving the opt in selection from the customer.

5. The method of claim 2, wherein binding the computing device further comprises disabling the binding of the computing device at any time a request to change the customer credential is received from the customer.

6. The method of claim 1, wherein the customer credential comprises a customer password.

7. The method of claim 2, wherein binding the computing device further comprises disabling the binding of the computing device at any time a request is received to bind a different computing device with the customer's profile.

8. The method of claim 1, wherein the at least one computing device attribute comprises a unique computing device identifier.

9. The method of claim 1, wherein the computing device comprises a mobile communication device and the at least one computing device attribute further comprises mobile network details.

10. The method of claim 1, wherein the encrypted token comprises a token encrypted using a hash algorithm.

11. The method of claim 1, wherein determining whether or not entry of the customer credential was received further comprises determining whether or not entry of the customer credential was received at least once within the pre-determined preceding interval of time.

12. The method of claim 1, wherein displaying the non-personally identifiable customer account information further comprises displaying non-personally identifiable customer checking, savings, and credit card account information on the computing device.

13. The method of claim 12, wherein displaying the non-personally identifiable customer checking account information further comprises displaying a partial checking account identifier and one or more available balances of the checking account on the computing device.

14. The method of claim 13, wherein the partial checking account identifier comprises a pre-determined portion of a checking account number.

15. The method of claim 12, wherein displaying the non-personally identifiable customer savings account information further comprises displaying a partial savings account identifier and one or more savings account balances on the computing device.

16. The method of claim 15, wherein the partial savings account identifier comprises a pre-determined portion of a savings account number.

17. The method of claim 12, wherein displaying the non-personally identifiable customer credit card account information further comprises displaying a partial credit card account identifier, one or more credit card balances on the computing device.

18. The method of claim 17, wherein the partial credit card account identifier comprises a pre-determined portion of a credit card account number.

19. The method of claim 1, wherein displaying the non-personally identifiable customer account information further comprises displaying non-personally identifiable customer account transaction information for a pre-determined number of transactions on the computing device.

20. The method of claim 19, wherein the pre-determined number of transactions comprises the most recent fifteen transactions.

21. The method of claim 1, wherein displaying the pre-defined customer account information further comprises denying a customer transaction request received without entry of the customer credential.

22. A system for accessing customer account information, comprising: a processor coupled to memory, the processor being programmed for: binding a computing device with a customer's profile via at

least one attribute of the computing device and an encrypted token stored on the computing device; receiving an authentication request consisting at least in part of the at least one attribute of the computing device and the encrypted token stored on the computing device; determining whether or not entry of a customer credential was received within a pre-determined preceding interval of time; and displaying predefined customer account information limited to non-personally identifiable customer account information consisting at least in part of a pre-determined portion of an account number and at least in part of an account balance on the computing device without receiving an authentication request consisting at least in part of the customer credential when a determination is made that entry of the customer credential was received within the pre-determined preceding interval of time; wherein determining whether or not entry of the customer credential was received further comprises determining whether or not entry of the customer credential was received at least once within the preceding fifteen days.