CLAIMS

1. A contactless card, comprising:

a processor; and

a memory,

wherein the processor is configured to:

receive, following a first entry of the contactless card into a communication field, a request for information,

generate, based on the information, a tokenized link, and

transmit the tokenized link.

2. The contactless card of claim 1, wherein the information comprises at least one selected from the group of insurance information, cardholder information, and email information.

3. The contactless card of claim 1, wherein the tokenized link comprises a limited use uniform resource locator (URL).

4. The contactless card of claim 3, wherein the limited use URL is limited to a specified number of uses within a specified time.

5. The contactless card of claim 1, wherein the contactless card is associated with a capability.

6. The contactless card of claim 1, wherein the tokenized link comprises a dynamically generated uniform resource locator (URL).

7. The contactless card of claim 1, wherein the processor is further configured to transmit the tokenized link to an application associated with a device.

8. A data sharing system, comprising:

a processor;

an application comprising instructions for execution on the processor,

wherein, after entry of a contactless card into a communication field, the application is configured to:

request, from the contactless card, information based on the determination,

receive, from the contactless card after a second entry into the communication field, a tokenized link, and

transmit the tokenized link to obtain the information.

9. The data sharing system of claim 8, wherein:

the system further comprises a server,

the server is configured to authenticate information approved for sharing based on a permission level, and

the permission level comprises at least one selected from the group of a merchant type and transaction type.

10. The data sharing system of claim 9, wherein the application is further configured to control the permission level.

11. The data sharing system of claim 9, wherein the server is further configured to receive the tokenized link and obtain the information.

12. The data sharing system of claim 8, wherein the application is further configured to:

update shareable information,

request an additional entry of the contactless card into the communication field, and

save a setting associated with the updated shareable information.

13. The data sharing system of claim 12, wherein:

the system further comprises a server, and

the application is configured to transmit an updated link to the server based on the updated shareable information.

14. The data sharing system of claim 8, wherein:

the application is further configured to determine a capability associated with the contactless card, and

the request for information is based on the determination.

15. The data sharing system of claim 8, wherein the tokenized link is generated based on the information.

16. A computer readable non-transitory medium containing computer-executable instructions that are executed on a processor and comprise the steps of:

requesting, from the contactless card, information,

receiving, from the contactless card after a second entry into the communication field, a tokenized link, and

transmitting the tokenized link to obtain the information.

17. The computer readable non-transitory medium of claim 16, wherein the tokenized link comprises a dynamically generated uniform resource locator (URL).

18. The computer readable non-transitory medium of claim 17, wherein the tokenized link is limited to a specified number of uses within a specified time.

19. The computer readable non-transitory medium of claim 16, the steps further comprising:

determining a capability associated with a contactless card,

wherein the request for information is based on the determination.

20. The computer readable non-transitory medium of claim 16, the steps further comprising re-determining the capability up to a threshold number of read attempts the contactless card prior to requesting the information.