

the claims.

[0006] Embodiments of the disclosure provide a method, a device, a terminal equipment and a storage medium of sharing personal information to avoid the above situations.

[0007] First, the disclosure provides a method of sharing personal information; the method includes: acquiring, by a sharing instruction acquirer of a device of sharing personal information, a personal information sharing instruction; acquiring, by a personal information acquirer of the device of sharing personal information, personal information to be shared according to a user attribute of a user targeted by the personal information sharing instruction; generating, by a sharing way generator of the device of sharing personal information, at least two sharing ways according to the personal information, and determining, by a sharing way determiner of the device of sharing personal information, a sharing way based on a selection instruction of a terminal user from a displayed selection page of the at least two sharing ways.

[0008] Second, an embodiment of the disclosure further provides a device of sharing personal information, including: a sharing instruction acquirer disposed to acquire a personal information sharing instruction; a personal information acquirer disposed to acquire personal information to be shared according to a user attribute of a user targeted by the personal information sharing instruction; a sharing way generator disposed to generate at least two sharing ways according to personal information; and a sharing way determiner disposed to determine a sharing way based on a selection instruction of a terminal user from a displayed selection page of the at least two sharing ways.

[0009] Third, the embodiment of the disclosure further provides a terminal equipment; the terminal equipment includes: at least one processor; and a memory configured to store at least one program; when the at least one program is executed by the at least one processor, the processor implements the method of sharing personal information described in any embodiment of this disclosure.

[0010] Fourth, an embodiment of the disclosure also provides a computer readable storage medium on which a computer program is stored, and the

WHAT IS CLAIMED IS:

1. A method of sharing personal information, comprising:

acquiring, by a sharing instruction acquirer of a device of sharing personal information, a personal information sharing instruction;

acquiring, by a personal information acquirer of the device of sharing personal information, personal information to be shared according to a user attribute of a user targeted by the personal information sharing instruction;

generating, by a sharing way generator of the device of sharing personal information, at least two sharing ways according to the personal information; and

determining, by a sharing way determiner of the device of sharing personal information, a sharing way based on a selection instruction of a terminal user from a displayed selection page of the at least two sharing ways.

2. The method of claim 1, wherein acquiring a personal information sharing instruction comprises:

detecting a triggering operation of a homepage sharing control by the terminal user on a personal homepage of the terminal user; or

detecting a triggering operation of a personal business card sharing control by the terminal user on a personal homepage of other users browsed by the terminal user.

3. The method according to claim 1, wherein acquiring personal information to be shared according to a user attribute of a user targeted by the personal information sharing instruction comprises:

in response to an operation of determining that the targeted user is an ordinary user, acquiring a user identification, a nickname, a quick response code and a work cover of the ordinary user as the personal information to be shared; or acquiring a user identification, a nickname, a

quick response code and a user avatar of the ordinary user as the personal information to be shared; and

in response to an operation of determining that the targeted user is a musician user, acquiring a user identification, a nickname, a quick response code, the number of original music, the number of likes, and the number of people who have shot with the original music of the musician user and a work cover of the musician user as the personal information to be shared.

4. The method of claim 3, wherein acquiring a work cover of the ordinary user comprises any one of:

acquiring a work cover of a first work of the ordinary user as the work cover of the ordinary user;

selecting a work randomly from works of the ordinary user and acquiring a work cover of the work as the work cover of the ordinary user;

selecting a work with the largest number of clicks or likes from works of the ordinary user and acquiring a work cover of the work as the work cover of the ordinary user; and

determining the work cover of the ordinary user by interacting with the user.

5. The method of claim 3, wherein acquiring a work cover of the musician user comprises any one of:

acquiring a work cover of a first work of the musician user as the work cover of the musician user;

selecting a work randomly from works of the musician user and acquiring a work cover of the work as the work cover of the musician user;

selecting a work with the largest number of clicks or likes from works of the musician user and acquiring a work cover of the work as the work cover of the musician user; and

determining the work cover of the musician user by interacting with the user.

6. The method of claim 1, wherein the at least two sharing ways comprise a sharing poster and a sharing link.

7. The method of claim 6, wherein generating at least two sharing ways according to the personal information comprises:

according to the user attribute, acquiring a template of the sharing poster corresponding to the user attribute, and choosing information corresponding to the template of the sharing poster from the personal information to be filled into the template of the sharing poster to generate the sharing poster; and

according to the sharing link, choosing an avatar of the targeted user and a network address corresponding to the personal information sharing instruction from the personal information to generate the sharing link.

8. The method according to claim 6, wherein after displaying a selection page of the at least two sharing ways, the method further comprises:

in response to an operation of the terminal user clicking the sharing poster, displaying an enlarged picture of the sharing poster;

in response to detect an operation of a download control on the enlarged picture triggered by the terminal user, downloading the enlarged picture; and

in response to detect an operation of sections other than the download control on the enlarged picture triggered by the terminal user, redisplaying the selection page of the at least two sharing ways.

9. A device of sharing personal information, wherein the device comprises:

a sharing instruction acquirer, disposed to acquire a personal information sharing instruction;

a personal information acquirer, disposed to acquire personal

information to be shared according to a user attribute of a user targeted by the personal information sharing instruction;

a sharing way generator, disposed to generate at least two sharing ways according to personal information; and

a sharing way determiner, disposed to determine a sharing way based on a selection instruction of a terminal user from a displayed selection page of the at least two sharing ways.

10. The device according to claim 9, wherein the personal information acquirer comprises:

an ordinary user information acquirer, disposed to in response to an operation of determining that the targeted user is an ordinary user, acquire a user identification, a nickname, a quick response code and a work cover of the ordinary user as the personal information to be shared; or acquire a user identification, a nickname, a quick response code and a user avatar of the ordinary user as the personal information to be shared; and

a musician information acquirer, disposed to in response to an operation of determining that the targeted user is a musician user, acquire a user identification, a nickname, a quick response code, the number of original music, the number of likes, and the number of people who have shot with the original music of the musician user and a work cover of the musician user as the personal information to be shared.

11. The device of claim 9, wherein the at least two sharing ways comprise a sharing poster and a sharing link.

12. The device of claim 11, wherein the sharing way generator comprises:

a sharing poster generator, disposed to according to the user attribute, acquiring a template of the sharing poster corresponding to the user attribute, and choosing information corresponding to the template of the sharing poster from the personal information to be filled into the template of the sharing poster to generate the sharing poster; and

a sharing link generator, disposed to according to the sharing link, choosing an avatar of the targeted user and a network address corresponding to the personal information sharing instruction from the personal information to generate the sharing link.

13. The device of claim 11, wherein the device further comprises:

a poster enlarged picture displayer, disposed to in response to an operation of the terminal user clicking the sharing poster, display an enlarged picture of the sharing poster;

a poster enlarged picture downloader, disposed to in response to detect an operation of a download control on the enlarged picture triggered by the terminal user, download the enlarged picture; and

a selection page returner, disposed to in response to detect an operation of sections other than the download control on the enlarged picture triggered by the terminal user, redisplay the selection page of the at least two sharing ways.

14. A terminal equipment, wherein the terminal equipment comprises:

at least a processor;

a memory, disposed to store at least one program,

when the at least one program is executed by the at least one processor, the at least one processor implementing the method of sharing personal information as claimed in any one of claims 1-8.

15. A computer readable storage medium, storing a computer program therein, wherein the computer program is executed by a processor to implement the method of sharing personal information as claimed in any one of claims 1-8.