CLAIMS

What is claimed is:

1. Scoring information matching method comprising:

obtaining target scoring information and target scoring message which corresponds to the target scoring information;

obtaining a first telephone number which sends out the target scoring message;

obtaining a second telephone number which sends out the target scoring information;

extracting a first identity number from the first telephone number;

searching in preset service records for a service record of which an identity number is the same as the first identity number, a telephone number of a recipient of a corresponding scoring message is the same as the second telephone number, and a transmission time of the corresponding scoring message satisfies a preset condition; and

determining the searched service record as a target service record that matches with the target scoring information.

2. The scoring information matching method according to claim 1, wherein said searching in preset service records for a service record of which an identity number is the same as the first identity number, a telephone number of a recipient of a corresponding scoring message is the same as the second telephone number, and a transmission time of the corresponding scoring message satisfies a preset condition particularly comprises:

searching in the preset service records for the service record of which the identity number is the same with the first identity number, and the telephone number of the recipient of the corresponding scoring message is the same as the second telephone number, thereby obtaining a preliminary search result;

judging whether the number of the service records in the preliminary search result is larger than 1; and

determining that a service record having an earliest transmission time of the corresponding scoring message in the preliminary search result is the searched service record if the number of the

service records in the preliminary result is larger than 1.

3. The scoring information matching method according to claim 2, further comprising:

determining that the service record in the preliminary search result is the searched service record, if the number of the service record in the preliminary search result is equal to 1.

4. The scoring information matching method according to any one of claims 1-3, further comprising:

obtaining the service records to be matched and determining the obtained service records to be matched as the preset service records, before searching in preset service records for a service record of which an identity number is the same as the first identity number, a telephone number of a recipient of a corresponding scoring message is the same as the second telephone number, and a transmission time of the corresponding scoring message satisfies a preset condition.

5. The scoring information matching method according to claim 4, further comprising:

judging whether the transmission time of the scoring message which corresponds to the service records to be matched exceeds a preset time threshold; and

matching the service records to be matched with the preset default scoring information, if the transmission time of the scoring information which corresponds to the service records to be matched exceeds the preset time threshold.

6. Scoring information matching device, comprising:

a scoring information message obtaining module configured to obtain a target scoring information and a target scoring message which corresponds to the target scoring information;

a first number obtaining module configured to obtain a first telephone number which sends out the target scoring message;

a second number obtaining module configured to obtain a second telephone number which

sends out the target scoring information;

a first identifier number obtaining module configured to extract a first identity number from the first telephone number;

a service record searching module configured to search for a service record of which an identity number is the same as the first identity number, a telephone number of a recipient of a corresponding scoring message is the same as the second telephone number, and a transmission time of the corresponding scoring message satisfies a preset condition in preset service records; and

a matching module configured to determine the searched service record as a target service record that matches with the target scoring information.

7. The scoring information matching device according to claim 6, wherein the service record searching module particularly comprises:

a preliminary searching unit configured to search in the preset service records for the service record of which the identity number is the same with the first identity number, and the telephone number of the recipient of the corresponding scoring message is the same as the second telephone number, thereby obtaining a preliminary search result;

a number judging unit configured to judge whether the number of the service records in the preliminary search result is larger than 1; and

a searching and determining unit configured to determine that a service record having an earliest transmission time of the corresponding scoring message in the preliminary search result is the searched service record if the number of the service records in the preliminary result is larger than 1.

8. The scoring information matching device according to claim 7, further comprising:

a service record determining module configured to determine that the service record in the preliminary search result is the searched service record if the number of the service record in the

preliminary search result is equal to 1.

9. The scoring information matching device according to any one of claims 6-8, further comprising:

a record to be matched obtaining module configured to obtain the service records to be matched; and

a preset record determining module configured to determine the obtained service records to be matched as the preset service records.

10. The scoring information matching device according to claim 9, further comprising:

a transmission time judging module configured to judge whether the transmission time of the scoring message which corresponds to the service records to be matched exceeds a preset time threshold; and

a default scoring module configured to match the service records to be matched with the preset default scoring information if the transmission time of the scoring information which corresponds to the service records to be matched exceeds the preset time threshold.

11. A server, comprising a storage device, a processor and computer program stored in the storage device and executable by the processor, wherein the processor is configured to implement following steps when executing the computer program:

obtaining target scoring information and target scoring message which corresponds to the target scoring information;

obtaining a first telephone number which sends out the target scoring message;

obtaining a second telephone number which sends out the target scoring information;

extracting a first identity number from the first telephone number;

searching in preset service records for a service record of which an identity number is the same as the first identity number, a telephone number of a recipient of a corresponding scoring

message is the same as the second telephone number, and a transmission time of the corresponding scoring message satisfies a preset condition; and

determining the searched service record as a target service record that matches with the target scoring information.

12. The server according to claim 11, wherein searching for a service record of which an identity number is the same as the first identity number, a telephone number of a recipient of a corresponding scoring message is the same as the second telephone number, and a transmission time of the corresponding scoring message satisfies a preset condition in preset service records particularly comprises:

searching in the preset service records for the service record of which the identity number is the same with the first identity number, and the telephone number of the recipient of the corresponding scoring message is the same as the second telephone number, thereby obtaining a preliminary search result;

judging whether the number of the service records in the preliminary search result is larger than 1; and

determining that a service record having an earliest transmission time of the corresponding scoring message in the preliminary search result is the searched service record if the number of the service records in the preliminary result is larger than 1.

13. The server according to claim 12, further comprising:

determining that the service record in the preliminary search result is the searched service record, if the number of the service record in the preliminary search result is equal to 1.

14. The server according to any one of claims 11-13, further comprising:

obtaining the service records to be matched and determining the obtained service records to be matched as the preset service records, before searching for a service record of which an identity

number is the same as the first identity number, a telephone number of a recipient of a corresponding scoring message is the same as the second telephone number, and a transmission time of the corresponding scoring message satisfies a preset condition in preset service records.

15. The server according to claim 14, further comprising:

judging whether the transmission time of the scoring message which corresponds to the service records to be matched exceeds a preset time threshold; and

matching the service records to be matched with the preset default scoring information, if the transmission time of the scoring information which corresponds to the service records to be matched exceeds the preset time threshold.

16. A computer readable storage medium which stores computer program, wherein when the computer program is executed by a processor, steps of:

obtaining target scoring information and target scoring message which corresponds to the target scoring information;

obtaining a first telephone number which sends out the target scoring message;

obtaining a second telephone number which sends out the target scoring information;

extracting a first identity number from the first telephone number;

searching in preset service records for a service record of which an identity number is the same as the first identity number, a telephone number of a recipient of a corresponding scoring message is the same as the second telephone number, and a transmission time of the corresponding scoring message satisfies a preset condition; and

determining the searched service record as a target service record that matches with the target scoring information, are implemented.

17. The computer readable storage medium according to claim 16, wherein searching in preset service records for a service record of which an identity number is the same as the first identity

number, a telephone number of a recipient of a corresponding scoring message is the same as the second telephone number, and a transmission time of the corresponding scoring message satisfies a preset condition particularly comprises:

searching in preset service records for the service record of which the identity number is the same with the first identity number, and the telephone number of the recipient of the corresponding scoring message is the same as the second telephone number, thereby obtaining a preliminary search result;

judging whether the number of the service records in the preliminary search result is larger than 1; and

determining that a service record having an earliest transmission time of the corresponding scoring message in the preliminary search result is the searched service record if the number of the service records in the preliminary result is larger than 1.

18. The computer readable storage medium according to claim 17, further comprising:

determining that the service record in the preliminary search result is the searched service record if the number of the service record in the preliminary search result is equal to 1.

19. The computer readable storage medium according to any one of claims 16-18, further comprising:

obtaining the service records to be matched, and determining the obtained service records to be matched as the preset service records, before searching in preset service records for a service record of which an identity number is the same as the first identity number, a telephone number of a recipient of a corresponding scoring message is the same as the second telephone number, and a transmission time of the corresponding scoring message satisfies a preset condition.

20. The computer readable storage medium according to claim 19, further comprising:

judging whether the transmission time of the scoring message which corresponds to the

service records to be matched exceeds a preset time threshold; and

matching the service records to be matched with the preset default scoring information if the transmission time of the scoring information which corresponds to the service records to be matched exceeds the preset time threshold.