

DATA SHARING METHOD, DEVICE AND COMPUTER READABLE STORAGE MEDIUM

[0001] The present application is the National Stage of International Application No. PCT/CN2018/076203, filed February 11, 2018, which claims the benefit of China Patent Application No. 201710644827.X, filed July 31, 2017, with the State Intellectual Property Office and entitled “DATA SHARING METHOD, DEVICE AND COMPUTER READABLE STORAGE MEDIUM”, the entirety of which is hereby incorporated herein by reference.

[0002] FIELD

[0003] The present disclosure generally relates to the technical field of data processing, and more particularly relates to a data sharing method, a data sharing device, and a computer readable storage medium.

[0004] BACKGROUND

[0005] Most of enterprises, with the rapid development, store information, such as, a client with bad record in business and his phone number, or a separated employee with bad record in work or quitted due to a unsatisfied salary, in a blacklist information database, so as to facilitate the risk management in the business development.

[0006] Currently, for a large group company, each subsidiary corporation of the group company has different blacklist information standard for its own business, and maintains and manages its blacklist information respectively. When a sharing of the blacklist information is needed among the subsidiary corporations, the subsidiary corporation having the demand of sharing can only share the blacklist information by gathering information data from the sharing subsidiary corporation. The process for sharing the blacklist information is complex and inefficiency.

[0007] SUMMARY

[0008] It is therefore one main object of this disclosure to provide a data sharing

the server periodically acquiring resume information received by a preset client in a preset time period;

the server matching a preset parameter in the resume information to the seat blacklist information, to acquire the blacklist information in the seat blacklist information matched to the preset parameter; and

the server sending the blacklist information, and the resume information corresponding to the blacklist information to the preset client corresponding to the blacklist information.

13. The data sharing method according to claim 11, wherein the step of the server associating and storing the second blacklist information and the third identification information comprises:

the server classifying the second blacklist information according to a preset rule; and

the server associating and storing the classified second blacklist information and the third identification information.

14. The data sharing method according to claim 12, wherein the blacklist information comprises seat blacklist information, the data sharing method further comprises:

the server periodically acquiring resume information received by a preset client in a preset time period;

the server matching a preset parameter in the resume information to the seat blacklist information, to acquire the blacklist information in the seat blacklist information matched to the preset parameter; and

the server sending the blacklist information, and the resume information corresponding to the blacklist information to the preset client corresponding to the blacklist information.

15. A data sharing device, comprising a processor and a non-transitory program storage medium storing program code executable by the processor, the program code comprising:

an acquiring module, configured to, when a searching request sent from a first client is received, acquire a searching parameter corresponding to the searching request, wherein, when a searching instruction triggered from an information sharing interface displayed by

on the authorization instruction when the authorization instruction sent from the first client is received.

19. A data sharing device, comprising a memory, a processor, and a data sharing program stored in the memory and operated by the processor, the data sharing program performing the following steps in data sharing method when being executed by a processor:

when a searching request sent from a first client is received, a server acquiring a searching parameter corresponding to the searching request, wherein, when a searching instruction triggered from an information sharing interface displayed by the first client is received, the first client sends the searching request to the server;

the server searching in a preset database based on the searching parameter, to obtain a first blacklist information corresponding to the searching parameter;

the server verifying the permission of the first client based on the first blacklist information; and

when the verification of the permission of the first client is passed, the server sending the first blacklist information to the first client.

20. A computer-readable storage medium, storing a data sharing program, the data sharing program performing the following steps in data sharing method when being executed by a processor:

when a searching request sent from a first client is received, a server acquiring a searching parameter corresponding to the searching request, wherein, when a searching instruction triggered from an information sharing interface displayed by the first client is received, the first client sends the searching request to the server;

the server searching in a preset database based on the searching parameter, to obtain a first blacklist information corresponding to the searching parameter;

the server verifying the permission of the first client based on the first blacklist information; and

when the verification of the permission of the first client is passed, the server sending the first blacklist information to the first client.