CLAIMS

1. An automated system for information exchange in a deal support service, comprising a centralized management device for information exchange in the deal support service configured to provide support when making a deal and at least two user's management devices with installed user interface, using communication channels to ensure access of the user's management device to the centralized management device for the purpose of information exchange in the deal support service via at least one service provider device, wherein

the centralized management device for information exchange in the deal support service is configured as a hardware and software system for automation of deal-making management and comprises an area of synchronous processing configured to generate quick responses to user requests and their submission to the user, a compatibility area configured to queue deal-related requests, and an area of application processing configured to perform synchronous and asynchronous processing of user requests and logical control of information about deal-making from users,

wherein, the centralized management device for information exchange in the deal support service contains a control means configured to limit the number of user's requests for deal-related information sent via communication channels to the centralized management device for information exchange in the deal support service to a set number of times, wherein the control means is arranged in the area of synchronous processing and comprises a hint generation module configured to generate a hint, the hint being an identifier in the form of a sequence of letters and numbers, and a document provision module configured to provide the requested deal-related information in response to a request which contains the hint and which is submitted to the centralized management device by the user's service provider, the requested deal-related information being provided only after checking the said hint and the number of times the said hint has been used, and wherein the centralized management device comprises a centralized database configured to store configurable profiles of recipients specifying at least two user categories and, for each user category, the number of requests allowed by the hint, the said number being transferred to the hint generation module, whereby the number of requests allowed by the hint is determined by the category to which the user belongs.

2. The system for deal-making management according to claim 1 comprises at least one user's bank management device configured to function as a service provider and connected to the centralized management device via communication channels.

3. The system for deal-making management according to claim 2, wherein the user's bank management device is connected to the centralized management device using communication channels via at least one service provider device.

4. The system for deal-making management according to claim 1, wherein users' means of communication with installed user interface for indirect access (via a service provider) to the centralized management device are used as users' management devices.

5. The system for deal-making management according to claim 1 comprises at least one intermediate bank management device configured to function as a service provider and connected to the centralized management device via communication channels.

6. The system for deal-making management according to claim 5, wherein the intermediate bank management device is connected to the centralized management device using communication channels via at least one service provider device.

7. The system for deal-making management according to claim 1 comprising at least one controlling authority management device configured to function as a service provider and connected to the centralized management device via communication channels.

8. The system for deal-making management according to claim 7, wherein the controlling authority management device is connected to the centralized management device using communication channels via at least one service provider device.

9. The system for deal-making management according to claim 1 comprising at least one bank payment agent management device configured to function as a service provider and connected to the centralized management device via communication channels.

10. The system for deal-making management according to claim 9, wherein the bank payment agent management device is connected to the centralized management device using communication channels via at least one service provider device.

11. The system for deal-making management according to claim 1 comprising at least one operational clearing center management device connected to at least one

user's bank management device and an intermediary bank management device via communication channels.

12. The system for deal-making management according to claim 1, wherein the centralized management device is configured to manage a user’s profile.

13. The system for deal-making management according to claim 1, wherein the device of at least one service provider is configured to provide a user with an interface for registration, identification parameters check and user authentication, as well as for data storage by creating a new user account.

14. The system for deal-making management according to claim 1, wherein the centralized database of the centralized management device comprises unique identifiers relevant to each user and at least one user’s service provider.