CLAIMS

What is claimed, is:

1. A system for checking online user data for correctness and for using score models based on non-personal data of users to assess risks, the system comprising:

1) a data collecting means for collecting data from a user's client device and for sending the collected data to an indexing means, wherein the data to be collected include at least:

- the data of a user's online session at an online resource of a server;
- the data of the user's client device participating in data exchange with the server; and
- the data of user's activity on the client device;

2) an indexing means for calculating indexes based on the collected data and using pre-set rules, and for sending the calculated indexes to a risk assessment means;

3) a risk assessment means for calculating the risks of a user accessing server resources, based on the calculated indexes; and

4) a right generating means for generating access rights for a user to access server resources, based on the calculated risks.

2. The system of claim 1, which has a client/server architecture, wherein the data collecting means operates on the client side, while the indexing means, the risk assessment means, and the right generating means operate on the side of at least one server.

3. The system of claim 1, wherein, in order to collect the user's data, the data collecting means is installed on the user's client device first, at the user's request.

4. The system of claim 1, wherein the indexing means is further capable of assessing the completeness of the collected data, and, in case the collected data are not complete enough, generating a request for collecting additional data and sending it to the data collecting means.

5. The system of claim 1, wherein the risks of a user accessing server resources is a numerical value within a pre-defined range, where the lowest number reflects the maximum security of server resources when the given user interacts with them, and the highest number reflects the minimum security of server resources.

6. The system of claim 5, wherein the security of server resources means that there is a possibility that, at least:

- the credit money will not be returned within the first 90 days after the estimated maturity date;

- the loan payment will not be effected within the first 90 days after the first such payment has been scheduled;
- said resources will be compromised;
- said resources will be modified; or
- said resources will be accessed in an unauthorized fashion.

7. The system of claim 1, wherein the access rights for the user to access the server resources are represented by the user's registration on said server.

8. The system of claim 1, further comprising a log-in means for:

1) calculating indexes based on the collected data;

2) at the ~~first~~ user's first request to the server for accessing its resources, calculating their indexes and bringing the results in line with the generated access rights for the user to access the server resources; and

3) at each of the ~~subsequent~~ user's subsequent request to the server for accessing its resources, using the previously generated access rights for the user to access the server resources, that correspond to the calculated indexes.

9. A method for checking online user data for correctness and for using score models based on non-personal data of users to assess risks, the method comprising the following steps performed by the means provided in the system of claim 1:

1) collecting data from a user's client device, wherein the data to be collected include at least:

- the data of a user's online session at an online resource of a server;
- the data of the user's client device participating in data exchange with the server; and
- the data of user's activity on the client device;

2) calculating indexes based on the collected data and using pre-set rules;

3) based on the calculated indexes, calculating the risks of a user accessing server resources; and

4) based on the calculated risks, generating access rights for a user to access server resources.

10. The method of claim 9, wherein, in order to collect the user's data, the data collecting means is installed on the user's client device first, at the user's request.

11. The method of claim 9, wherein, after the index calculation step, the completeness of the collected data is further assessed, and, in case the collected data are not complete enough, a request for collecting additional data is generated and sent to the data collecting means.

12. The method of claim 9, wherein the risks of a user accessing server resources is a numerical value within a pre-defined range, where the lowest number reflects the maximum security of server resources when the given user interacts with them, and the highest number reflects the minimum security of server resources.

13. The method of claim 12, wherein the security of server resources means that there is a possibility that, at least:

- the credit money will not be returned within the first 90 days after the estimated maturity date;
- the loan payment will not be effected within the first 90 days after the first such payment has been scheduled;
- said resources will be compromised;
- said resources will be modified; or
- said resources will be accessed in an unauthorized fashion.

14. The method of claim 9, wherein the access rights for the user to access the server resources are represented by the user's registration on said server.

15. The method of claim 9, further comprising the following steps:

1) calculating indexes based on the collected online session data;
2) at the ~~first~~ user's first request to the server for accessing its resources, calculating their indexes and bringing the results in line with the generated access rights for the user to access the server resources; and
3) at each of the ~~subsequent~~ user's subsequent request to the server for accessing its resources, using the previously generated access rights for the user to access the server resources, that correspond to the calculated indexes.