CLAIMS

1. An information display method, wherein the method is implemented by an information aggregation application running on a terminal (500) and the method comprises:

obtaining (102), by the terminal (500), content information of at least one content source, wherein the at least one content source corresponds to at least two pieces of account information stored in the terminal;

integrating (104), by the terminal (500), the content information into content display information; and

displaying (106), by the terminal (500), the content display information, characterized in that

the integrating, by the terminal (500), the content information into content display information comprises:

converting (1042a) the content information from an unstructured data format to a structured data format according to a rule; and

classifying (1044a) the content information of the structured data format to obtain the classified content information of the structured data format, that is, the content display information,

wherein a rule center is set in the terminal (500) and when the rule needs to be updated, the rule is updated in a manner of pushing the rule to the information aggregation application, wherein the pushing comprises receiving data information, by the terminal, from a server (600).

2. The method according to claim 1, wherein the integrating the content information into content display information comprises:

classifying (1042b) the content information; and

converting (1044b) the classified content information from an unstructured data format to a structured data format according to a rule to obtain the classified content information of the structured data format, that is, the content display information.

3. The method according to claim 1 or 2, wherein a classification type in the classified content information of the structured data format comprises one or more of a user identifier, a service type, or a content source.

4. The method according to any one of claims 1 to 3, wherein the displaying (106), by the terminal (500), the content display information comprises:

displaying the content display information in a reversed order according to update time of the content display information.

5. The method according to any one of claims 1 to 4, wherein the obtaining (102), by the terminal (500), content information of at least one content source comprises:

obtaining, by the terminal (500), the at least two pieces of account information and address information of the at least one content source corresponding to the at least two pieces of account information;

sending, by the terminal (500), a first obtaining request to the at least one content source according to the at least two pieces of account information and the address information of the at least one content source corresponding to the at least two pieces of account information; and

receiving, by the terminal (500), the content information sent by the content source according to the first obtaining request.

6. The method according to claim 5, wherein the obtaining, by a terminal (500), content information of at least one content source comprises:

sending, by the terminal (500), a second obtaining request to a server (600); and

receiving, by the terminal (500), the content information that is obtained by the server (600) according to the second obtaining request from the at least one content source corresponding to the at least two pieces of account information.

7. An information display method, wherein the method comprises:

obtaining (202b), by a server (600), at least two pieces of account information and address information of a content source corresponding to the at least two pieces of account information, wherein the at least two pieces of account information correspond to at least one content source;

obtaining (204b), by the server (600), content information from the content source corresponding to the at least two pieces of account information according to the at least two pieces of account information and the address information of the content source corresponding to the at least two pieces of account information;

integrating (206b), by the server (600), the content information into a content display information; and

sending (208b), by the server (600), the content display information to a terminal (500) for displaying, characterized in that

the integrating, by the server (600), the content information into content display information comprises:

converting (2062a) the content information from an unstructured data format to a structured data format according to a rule; and

classifying (2064a) the content information of the structured data format to obtain the classified content information of the structured data format, that is, the content display information,

wherein the method further comprises that a rule center is set in the terminal (500) and when the rule needs to be updated, the rule is updated in a manner of pushing the rule to an information aggregation application on the terminal, wherein the pushing comprises sending data information from the server (600) to the terminal.

8. The method according to claim 7, wherein the integrating (206b), by the server (600), the content information into content display information comprises:

classifying (2062b) the content information; and

converting (2064b) the classified content information from an unstructured data format to a structured data format according to a rule to obtain the classified content information of the structured data format, that is, the content display information.

9. The method according to any one of claims 7 to 8, before the obtaining (202b), by the server (600), at least two pieces of account information and address information of the content source corresponding to the at least two pieces of account information, further comprising:

receiving, by the server (600), an obtaining request sent by the terminal (500), wherein the obtaining request is used to instruct the server to obtain the content information of the content source.

10. An information display terminal (500), wherein the terminal comprises:

a collection module (302, 404b), configured to obtain content information of at least one content source, wherein the at least one content source corresponds to at least two pieces of account information stored in the terminal (500);

an integration module (304, 406b), configured to integrate the content information into content display information; and

a display module (306, 406a), configured to display the content display information characterized in that

the integration module (304, 406b) comprises:

a conversion module, configured to convert, according to a rule, the content information obtained by the collection module (302, 404b) from an unstructured data format to a structured data format; and

a classification module, configured to classify the content information of the structured data format to obtain the classified content information of the structured data format, that is, the content display information,

wherein a rule center is set in the terminal (500) and when the rule needs to be updated, the rule is updated in a manner of pushing the rule to an information aggregation application, wherein the pushing comprises receiving data information, by the terminal, from a server (600).

11. An information display server (600), wherein the server comprises:

an obtaining module (402b), configured to obtain at least two pieces of account information and address information of a content source corresponding to the at least two pieces of account information, wherein the at least two pieces of account information correspond to at least one content source;

a collection module (302, 404b), configured to obtain content information from the content source corresponding to the at least two pieces of account information according to the at least two pieces of account information and the address information of the content source corresponding to the at least two pieces of account information;

an integration module (304, 406b), configured to integrate the content information into content display information; and

a sending module (402a, 408b), configured to send the content display information to a terminal (500) for displaying, characterized in that

the integration module (304, 406b) comprises:

a conversion module, configured to convert, according to a rule, the content information obtained by the collection module (302, 404b) from an unstructured data format to a structured data format; and

a classification module, configured to classify the content information of the structured data format to obtain the classified content information of the structured data format, that is, the content display information,

wherein a rule center is set in the terminal (500) and when the rule needs to be updated, the rule is updated in a manner of pushing the rule to an information aggregation application on the terminal, wherein the pushing comprises sending data information from the server (600) to the terminal.