

CLAIMS

1. A method for processing start pages, characterized in that it comprises:
receiving, at a server, a start page setup request, said start page setup request being for commanding the setup of start pages for user groups; and
using said start page setup request as a basis for setting up a personalized start page adapted to said user group.
2. The method as described in claim 1, characterized in that said server using said start page setup request as a basis for setting up a personalized start page adapted to said user group comprises:
said server using said start page setup request as a basis for presenting a start page upload button to a first user who sent said start page setup request;
said server acquiring a start page uploaded by said first user with said start page upload button and regarding it as said personalized start page of a target user; or
said server acquiring start page descriptive information based on said start page setup request;
said server generating said personalized start page based on said start page setup request.
3. The method as described in claim 2, characterized in that said server acquiring start page descriptive information based on said start page setup request comprises:
said server could use the start page setup request as a basis for presenting a first information filling page to a first user who sent said start page setup request;
said server acquiring said start page descriptive information that said first user entered into said first information filling page; or
said server acquiring said start page descriptive information from said start page setup request.
4. The method as described in claim 1, characterized in that it further comprises:
said server setting up said personalized start page expiration date based on said start page setup request.
5. The method as described in claim 4, characterized in that, prior to said server setting up said personalized start page expiration date based on said start page setup request, it comprises:
said server using said start page setup request as a basis for presenting a second information filling page to the first user who sent said start page setup request;
said server acquiring said personalized start page's expiration date that was entered by said first user on said second information filling page; or
said server acquiring said personalized start page's expiration date from said start page setup request.
6. The method as described in any of claims 1 through 5, characterized in that said first user who sends said start page setup request is any user in said user group or said first user who sends said start page setup request is the administrator of said user group.

7. The method as described in any of claims 1 through 5, characterized in that said personalized start page comprises at least one of the following types of information:

enterprise page, happy birthday information for employees, enterprise icon, and enterprise announcement message.

8. A method for processing start pages comprises:

determining, at a client during a start-up process, a user group to which a user using said client belongs;

assessing whether a personalized start page for said user group is stored locally; wherein said personalized start page is a start page adapted to said user group and set up by a server according to a start page setup request;

in response to a determination that a personalized start page for said user group is stored locally, presenting said user with said personalized start page during the start-up process.

9. The method as described in claim 8, characterized in that, prior to said client assessing whether a personalized start page for said user group is stored locally, it comprises:

said client sending a first acquisition request to said server;

said client receiving said personalized start page sent back by said server according to said first acquisition request and saving it locally.

10. The method as described in claim 8, characterized in that,

prior to said client presenting said user with said personalized start page during the start-up process, it comprises:

said client assessing whether an expiration date of said personalized start page has been reached;

if the assessment result is no, said client executing the operation of presenting said personalized start page to the user during start-up.

11. The method as described in claim 10, characterized in that, prior to said client assessing whether the expiration date of said personalized start page has been reached, it comprises:

said client sending a second acquisition request to said server;

said client receiving the expiration date of said personalized start page sent back by said server according to said second acquisition request.

12. The method as described in any of claims 8 through 11, characterized in that when said user belongs to multiple user groups and the personalized start pages of said multiple user groups have been stored locally, the step of said client presenting said personalized start page to said user during start-up specifically is:

said client randomly determines one start page from among the personalized start pages of said multiple user groups to be the one that serves as the to-be-presented personalized start page and presents said to-be-presented personalized start page to said user during start-up; or

in accordance with a preset repeating sequence, said client determines which personalized start page in the sequence of personalized start pages of said multiple user groups is the current one to serve as the to-be-presented personalized start page and presents said to-be-presented personalized start page to said user during start-up.

13. A means for processing start pages, implemented on a server and characterized in that it comprises:
a receiving module, for receiving a start page setup request, said start page setup requests being for commanding start page setup for user groups; and

a setup module, for using said start page setup requests as a basis for setting up personalized start pages adapted to said user groups.

14. The means as described in claim 13, characterized in that said setup module is specifically for:
using said start page setup request as a basis for presenting a start page upload button to the first user who sent said start page setup request;

acquiring the start page uploaded by said first user with said start page upload button and regarding it as said personalized start page; or

acquiring start page descriptive information based on said start page setup request;

generating said personalized start page based on said start page descriptive information.

15. The means as described in claim 14, characterized in that said setup module specifically is for:
using said start page setup request as a basis for presenting a first information filling page to the first user who sent said start page setup request:

acquiring said start page descriptive information entered into said first information filling page by said first user; or

acquiring said start page descriptive information from said start page setup request.

16. The means as described in claim 13, characterized in that
said setup module is further for: setting an expiration date for said personalized start page based on said start page setup request.

17. The means as described in claim 16, characterized in that said setup module is further for:
using said start page setup request as a basis for presenting a second information filling page to the first user who sent said start page setup request;

acquiring said personalized start page's expiration date entered into said second filling page by said first user; or

acquiring said personalized start page's expiration date from said start page setup request.

18. A means for processing start pages, implemented on a server and characterized in that said means comprises:

a determining module, for determining a user group to which a user using a client belongs during a start-up process at the client;

an assessing module, for assessing whether a personalized start page for said user group has been stored locally; wherein said personalized start page is a start page set up according to a start page setup request and adapted to said user group;

a presenting module, for presenting said personalized start page to said user during said client start-up in response to the assessing module determining that the personalized start page for said user group has been stored locally.

19. The means as described in claim 18, characterized in that it further comprises:

a sending module, for sending a first acquisition request to said server;

a receiving module, for receiving said personalized start page sent back by said server according to said first acquisition request and storing it locally.

20. The means as described in claim 19, characterized in that said assessing module is further for:

assessing whether an expiration date of said personalized start page has been reached;

and when the assessment result is no, triggering said presenting module to execute the operation of presenting said personalized start page to said user during start-up.

21. The means as described in claim 20, characterized in that

said sending module is further for: sending a second acquisition request to said server;

said receiving module is further for: receiving the expiration date of said personalized start page sent back by said server according to said second acquisition request.

22. The means as described in any of claims 18 through 21, characterized in that said presenting module is specifically for:

when said user belongs to multiple user groups and the personalized start pages of said multiple user groups have been stored locally, randomly determining one start page from among the personalized start pages of said multiple user groups to be the one that serves as the to-be-presented personalized start page, and presenting said to-be-presented personalized start page to said user during start-up; or

upon determining that said user belongs to multiple user groups and that the personalized start pages of said multiple user groups are stored locally, determining in accordance with a preset repeating sequence which personalized start page in the sequence of personalized start pages of said multiple user groups is the current one to serve as the to-be-presented personalized start page, and presenting said to-be-presented personalized start page to said user during start-up.