

WHAT IS CLAIMED IS:

1. A home system establishing method for use with a first server, a second server and an administrative server, comprising steps of:

loading a projectable space instance from the first server to a specified machine associated with a specified user according to a uniform resource identifier, and parsing the projectable space instance and building a projected workspace modeled by the projectable space instance with a projector in the specified machine; and

creating and storing a home system space instance and a connecting relationship associated with the specified user in response to a command transmitted from the specified machine to the administrative server, wherein the home system space instance is created for modeling a home system and stored in the second server, and wherein the connecting relationship is a record, which is created for establishing relationship between the specified user and at least one of the first server, the projected workspace, the second server and the home system, and the record is stored in the second server and/or the administrative server,

wherein the projected workspace can be hosted and managed through the connecting relationship by the home system provided from the second server.

2. The home system establishing method according to claim 1, wherein the administrative server at least contains a service scope data of the second server.

3. The home system establishing method according to claim 2, wherein the service scope data contains at least one of an e-mail address range, an IP address range, and/or a geographical location range.

4. The home system establishing method according to claim 2, wherein

the administrative server guides the user to establish the home system in the second server according to the match of at least one of an e-mail address, an IP address, and/or a geographical location of the user and the service scope data.

5. The home system establishing method according to claim 1, wherein the specified user has a first identification information corresponding to the projected workspace, and the specified user has a second identification information corresponding to the home system.

6. The home system establishing method according to claim 1, wherein the connecting relationship includes at least one of a domain name of the first server, a recognition information of the workspace, a first identification information of the user corresponding to the workspace, a domain name of the second server, a recognition information of the home system and a second identification information of the user corresponding to the home system.

7. The home system establishing method according to claim 1, wherein the administrative server is implemented with the first server, the second server or an independent server.

8. The home system establishing method according to claim 1, wherein the projectable space instance is stored in the first server.

9. A server in communication with a first server and a second server, containing service scope data of the second server for determining whether a home system associated with a specified user is to be established in the second server, and storing a record of a connecting relationship between the specified user and at least one of the first server,

the second server, a projected workspace and the home system, wherein the projected workspace is modeled by a projectable space instance, which is loaded from the first server to a specified machine associated with the specified user according to a uniform resource identifier, and built with a projector in the specified machine, and the home system is modeled by a home system space instance, which is stored in the second server, and hosts and manages the projected workspace through the connecting relationship.

10. The server according to claim 9, wherein the service scope data contains at least one of an e-mail address range, an IP address range, and/or a geographical location range.

11. The server according to claim 9, wherein the home system is built according to the match of at least one of an e-mail address, an IP address, and/or a geographical location of the user and the service scope data.

12. The server according to claim 9, wherein the user has a first identification information corresponding to the projected workspace, and the user has a second identification information corresponding to the home system.

13. The server according to claim 9, wherein the connecting relationship includes at least one of a domain name of the first server, a recognition information of the workspace, a first identification information of the user corresponding to the workspace, a domain name of the second server, a recognition information of the home system and a second identification information of the user corresponding to the home system.