Claims

1. A card-based information displaying method for a client, wherein the method comprises:

in response to a request for target information to be displayed on the client, obtaining, from a server, the target information to be displayed and a card type of a first card for displaying the target information, wherein the client contains a list which contains card types that are supported by a configuration version of the client;

obtaining, from the server, a second card supported by the configuration version of the client at the same time as obtaining the target information and the card type of the first card;

caching the second card;

matching the card type of the first card with the card types contained in the list;

according to a result of the matching, determining whether the configuration version of the client supports the card type of the first card;

when it is determined that the configuration version of the client does not support the card type of the first card, determining an association identifier corresponding to the first card, and associating the cached second card supported by the configuration version of the client with the association identifier; and

responsive to associating the cached second card with the association identifier, displaying the target information on the client using the cached second card.

2. The method according to claim 1, wherein the client contains a corresponding relation between a version identifier of the configuration version of the client and the card type supported by the configuration version, and wherein determining whether the configuration version of the client supports the card type of the first card comprises:

determining the version identifier of the configuration version of the client, and based on the corresponding relation, determining the card type supported by the configuration version corresponding to the version identifier; and

according to the card type of the first card and the determined card type supported by the configuration version of the client, determining whether the configuration version of the client supports the card type of the first card.

3. The method according to claim 1, wherein associating the cached second card supported by the configuration version of the client with the association identifier comprises:

according to the association identifier, determining card data of the cached second card associated with the first card; and

according to the card data, determining the cached second card is supported by the configuration version of the client.

4. The method according to claim 1, wherein the method further comprises:

displaying version update prompt information of the client using the cached second card.

5. A card-based information displaying apparatus, wherein the apparatus is located on a client and comprises: one or more processors and one or more non-transitory computer-readable memories coupled to the one or more processors and configured with instructions executable by the one or more processors to cause the apparatus to perform operations comprising:

in response to a request for target information to be displayed on the client, obtaining, from a server, the target information to be displayed and a card type of a first card for displaying the target information, wherein the client contains a list which contains card types that are supported by a configuration version of the client;

obtaining, from the server, a second card supported by the configuration version of the client at the same time as obtaining the target information and the card type of the first card;

caching the second card;

matching the card type of the first card with the card types contained in the list;

according to a result of the matching, determining whether configuration version of the client supports the card type of the first card;

when it is determined that a configuration version of a client does not support the card type of the first card, determining an association identifier corresponding to the first card, and associating the cached second card supported by the configuration version of the client with the association identifier; and

responsive to associating the cached second card with the association identifier, displaying the target information on the client using the cached second card.

6. The apparatus according to claim 5, wherein the client contains a corresponding relation between a version identifier of the configuration version of the client and the card type supported by the configuration version, and wherein determining whether the configuration version of the client supports the card type of the first card comprises:

determining the version identifier of the configuration version of the client, and based on the corresponding relation, determining the card type supported by the configuration version corresponding to the version identifier; and

according to the card type of the first card and the determined card type supported by the configuration version of the client, determining whether the configuration version of the client supports the card type of the first card.

7. The apparatus according to claim 5, wherein associating the cached second card supported by the configuration version of the client with the association identifier comprises:

according to the association identifier, determining card data of the cached second card associated with the first card; and

according to the card data, determining the cached second card is supported by the configuration version of the client.

8. The apparatus according to claim 5, wherein the operations further comprise:

displaying version update prompt information of the client using the cached second card.

9. One or more computer-readable media configured with instructions executable by one or more processors to perform operations for a client comprising:

in response to a request for target information to be displayed on the client, obtaining, from a server, the target information to be displayed and a card type of a first card for displaying the target information, wherein the client contains a list which contains card types that are supported by a configuration version of the client;

obtaining, from the server, a second card supported by the configuration version of a client at the same time as obtaining the target information and the card type of the first card;

caching the second card;

matching the card type of the first card with the card types contained in the list;

according to a result of the matching, determining whether configuration version of the client supports the card type of the first card;

when it is determined that a configuration version of a client does not support the card type of the first card, determining an association identifier corresponding to the first card, and associating the cached second card supported by the configuration version of the client with the association identifier; and

responsive to associating the cached second card with the association identifier, displaying the target information on the client using the cached second card.

10. The one or more computer-readable media according to claim 9, wherein the client contains a corresponding relation between a version identifier of the configuration version of the client and the card type supported by the configuration version, and wherein determining whether the configuration version of the client supports the card type of the first card comprises:

determining the version identifier of the configuration version of the client, and based on the corresponding relation, determining the card type supported by the configuration version corresponding to the version identifier; and

according to the card type of the first card and the determined card type supported by the configuration version of the client, determining whether the configuration version of the client supports the card type of the first card.

11. The one or more computer-readable media according to claim 9, wherein associating the cached second card supported by the configuration version of the client with the association identifier comprises:

according to the association identifier, determining card data of the cached second card associated with the first card; and

according to the card data, determining the cached second card is supported by the configuration version of the client.

12. The one or more computer-readable media according to claim 9, wherein the operations further comprise:

displaying version update prompt information of the client using the cached second card.