

METHOD, APPARATUS, USER DEVICE AND SERVER FOR DISPLAYING PERSONAL HOMEPAGE

TECHNICAL FIELD

[0001] The present application relates to the field of network communications technologies, and in particular, to a method, an apparatus, a user device and a server for displaying a personal homepage.

BACKGROUND

[0002] A personal homepage is the simplest representation form of a personal website, and is a website created for other people to browse in order to know a person better, communicate with others, and so on.

[0003] As shown in FIG. 1, the personal homepage usually includes a profile picture area 11 and a background area 12. A user of the personal homepage usually uploads a picture as a profile picture in the profile picture area 11 of the personal homepage, and can upload another picture as the background in the background area 12. Usually, the profile picture area 12 is relatively small and can be a square or a circle. The background area 11 is relatively large and can display more content.

[0004] However, the picture of the background area can represent only a static meaning, and cannot reflect an activity of the user of the personal homepage. As a result, a viewer cannot intuitively learn of an activity of the user of the personal homepage from the personal homepage, and further needs to learn of the activity through another channel (for example, through instant messaging chatting). Consequently, operations are inconvenient and additional system resources are wasted.

SUMMARY

[0005] To alleviate the previous technical problem, the present application provides a method, an apparatus, a user device and a server for displaying a personal

homepage.

[0006] According to a first aspect of implementations of the present application, a method for displaying a personal homepage is provided, and the method includes: receiving current activity status information of a user of a personal homepage that is provided by a server, where the current activity status information includes a current activity theme picture or a current activity theme video; and displaying the current activity status information in a background area of the personal homepage.

[0007] According to a second aspect of the implementations of the present application, a method for displaying a personal homepage is provided, and the method includes: monitoring each local application in a running state to obtain a monitoring result; determining current activity status information of a user of a personal homepage based on the monitoring result, where the current activity status information includes a current activity theme picture or a current activity theme video; and sending the current activity status information to a server.

[0008] According to a third aspect of the implementations of the present application, a method for displaying a personal homepage is provided, and the method includes: receiving current activity status information of a user of a personal homepage that is sent by a first user device, where the current activity status information includes a current activity theme picture or a current activity theme video; and sending the current activity status information to a second user device, so that the second user device displays the current activity status information in a background area of the personal homepage.

[0009] According to a fourth aspect of the implementations of the present application, an apparatus for displaying a personal homepage is provided, and the apparatus includes: a first receiving unit, configured to receive current activity status information of a user of a personal homepage that is provided by a server, where the current activity status information includes a current activity theme picture or a current activity theme video; and a first display unit, configured to display the current activity status information in a background area of the personal homepage.

[0010] According to a fifth aspect of the implementations of the present application, an apparatus for displaying a personal homepage is provided, and the apparatus includes: a monitoring unit, configured to monitor each local application in a running state to obtain a monitoring result; a first determining unit, configured to determine current activity status information of a user of a personal homepage based

on the monitoring result, where the current activity status information includes a current activity theme picture or a current activity theme video; and a first sending unit, configured to send the current activity status information to a server.

5 [0011] According to a sixth aspect of the implementations of the present application, an apparatus for displaying a personal homepage is provided, and the apparatus includes: a first receiving unit, configured to receive current activity status information of a user of a personal homepage that is sent by a first user device, where the current activity status information includes a current activity theme picture or a current activity theme video; and a first sending unit, configured to send the current
10 activity status information to a second user device, so that the second user device displays the current activity status information in a background area of the personal homepage.

[0012] According to a seventh aspect of the implementations of the present application, a user device is provided, and the user device includes: at least one
15 processor; and a memory configured to store an instruction that can be executed by the at least one processor, where the instruction, when executed by the at least one processor, instructs the at least one processor to: receive current activity status information of a user of a personal homepage that is provided by a server, where the current activity status information includes a current activity theme picture or a
20 current activity theme video; and display the current activity status information in a background area of the personal homepage.

[0013] According to an eighth aspect of the implementations of the present application, a user device is provided, and the user device includes: at least one processor; and a memory configured to store an instruction that can be executed by
25 the at least one processor, where the instruction, when executed by the at least one processor, instructs the at least one processor to: monitor each local application in a running state to obtain a monitoring result; determine current activity status information of a user of a personal homepage based on the monitoring result, where the current activity status information includes a current activity theme picture or a
30 current activity theme video; and send the current activity status information to a server.

[0014] According to a ninth aspect of the implementations of the present application, a server is provided, and the server includes: at least one processor; and a memory configured to store an instruction that can be executed by the at least one

processor, where the instruction, when executed by the at least one processor, instructs the at least one processor to: receive current activity status information of a user of a personal homepage that is sent by a first user device, where the current activity status information includes a current activity theme picture or a current activity theme video;
 5 and send the current activity status information to a second user device, so that the second user device displays the current activity status information in a background area of the personal homepage.

[0015] In the implementations of the present application, the current activity status information of the user of the personal homepage is displayed in the
 10 background area of the personal homepage, to help a viewer intuitively learn of an activity of the user of the personal homepage from the personal homepage, thereby preventing the viewer from learning of the activity of the user of the personal homepage through another channel, and saving system resources.

[0016] It should be understood that the previous general description and the
 15 following detailed description are merely an example for explanation, and do not limit the present application.

BRIEF DESCRIPTION OF DRAWINGS

[0017] To describe the technical solutions in the implementations of the present application or in the existing technology more clearly, the following briefly describes
 20 the accompanying drawings required for describing the implementations or the existing technology. Apparently, the accompanying drawings in the following description merely show some implementations of the present application, and a person of ordinary skill in the art can still derive other drawings from these accompanying drawings without creative efforts.

25 [0018] FIG. 1 is a schematic diagram illustrating a personal homepage in the existing technology;

[0019] FIG. 2 is a schematic diagram illustrating a display scenario of a personal homepage, according to an implementation of the present application;

[0020] FIG. 3 is a flowchart illustrating an implementation of a method for
 30 displaying a personal homepage, according to the present application;

[0021] FIG. 4 is a flowchart illustrating another implementation of a method for displaying a personal homepage, according to the present application;

[0022] FIG. 5 is a flowchart illustrating an implementation of a method for displaying a personal homepage, according to the present application;

[0023] FIG. 6 is a flowchart illustrating an implementation of a method for displaying a personal homepage, according to the present application;

5 [0024] FIG. 7 is a flowchart illustrating another implementation of a method for displaying a personal homepage, according to the present application;

[0025] FIG. 8 is a diagram illustrating a hardware structure of an apparatus for displaying a personal homepage, according to the present application;

10 [0026] FIG. 9 is a block diagram illustrating an implementation of an apparatus for displaying a personal homepage, according to the present application;

[0027] FIG. 10 is a block diagram illustrating an implementation of an apparatus for displaying a personal homepage, according to the present application; and

[0028] FIG. 11 is a block diagram illustrating an implementation of an apparatus for displaying a personal homepage, according to the present application.

15 DESCRIPTION OF IMPLEMENTATIONS

[0029] Example implementations are described in detail here, and examples of the example implementations are presented in the accompanying drawings. When the following description relates to the accompanying drawings, unless specified otherwise, same numbers in different accompanying drawings represent same or
20 similar elements. Implementations described in the following example implementations do not represent all implementations consistent with the present application. Instead, the implementations are only examples of apparatuses and methods consistent with some aspects of the present application that are described in detail in the appended claims.

25 [0030] The terms used in the present application are merely for illustrating specific implementations, and are not intended to limit the present application. The terms "a" and "the" of singular forms used in the present application and the appended claims are also intended to include plural forms, unless otherwise specified in the context clearly. It should be further understood that the term "and/or" used in the
30 present specification indicates and includes any or all possible combinations of one or more associated listed items.

[0031] It should be understood that although terms "first", "second", "third", etc.

can be used in the present application to describe various types of information, the information is not limited to the terms. These terms are only used to differentiate information of a same type. For example, without departing from the scope of the present application, first information can also be referred to as second information, and similarly, the second information can also be referred to as the first information. Depending on the context, for example, the word "if" used here can be explained as "while", "when", or "in response to determining".

[0032] FIG. 2 is a schematic diagram illustrating a display scenario of a personal homepage, according to an implementation of the present application.

[0033] The scenario in FIG. 2 includes a first user device, a second user device, and a server. A user can create a personal homepage on the server by using the first user device and use the personal homepage. In addition, a friend of the user can log in to the server by using the second user device, to browse the personal homepage used by the user.

[0034] In the present application, the personal homepage provides a personal status display mode, and provides a control button used to enable or disable the personal status display mode, so that the user of the personal homepage independently controls whether to display a current activity status.

[0035] If the personal status display mode of the personal homepage is enabled, current activity status information of the user of the personal homepage can be displayed in a background area of the personal homepage.

[0036] For example, if the user of the personal homepage is listening to a song, an album picture of the song listened to by the user of the personal homepage can be displayed in the background area of the personal homepage. If the user of the personal homepage is viewing a stock, a market picture of the stock viewed by the user of the personal homepage can be displayed in the background area of the personal homepage. If the user of the personal homepage is watching news, a synchronous video of the news watched by the user of the personal homepage can be displayed in the background area of the personal homepage.

[0037] It can be seen that after the personal status display mode of the personal homepage is enabled, a current activity status of the user of the personal homepage can be displayed in the background area of the personal homepage, so that the friend of the user can learn of the current activity status of the user of the personal homepage when opening the personal homepage, so as to easily resonate with the friend, and

attract attention from more friends.

[0038] The present application is described below in detail with reference to specific implementations.

[0039] FIG. 3 is a flowchart illustrating an implementation of a method for displaying a personal homepage, according to the present application. The method can be applied to a user device, and the user device can be a user device used by a user who has a social relationship with a user of a personal homepage. The social relationship can include a friendship embodied through instant messaging, social software, etc. The method can include the following steps:

[0040] Step 310: Receive current activity status information of a user of a personal homepage that is provided by a server, where the current activity status information includes a current activity theme picture or a current activity theme video.

[0041] In this implementation of the present application, the server monitors a current activity status of the user of the personal homepage in real time, and sends the current activity status information of the user of the personal homepage to a user device, so that the user device synchronously displays the current activity status information of the user of the personal homepage in a background area of the personal homepage.

[0042] Step 320: Display the current activity status information of the user of the personal homepage in a background area of the personal homepage.

[0043] In this implementation of the present application, both the current activity theme picture and the current activity theme video in the current activity status information can represent an activity of the user of the personal homepage.

[0044] For example, if the user of the personal homepage is listening to a song, the activity of the user of the personal homepage can be presented by an album picture of the song listened to by the user. If the user of the personal homepage is viewing a stock, the activity of the user of the personal homepage can be represented by a market picture of the stock viewed by the user. If the user of the personal homepage is watching news, the activity of the user of the personal homepage can be represented by a synchronous video of the news watched by the user.

[0045] It can be seen from the previous implementation that the current activity status information of the user of the personal homepage is displayed in the background area of the personal homepage, to help a viewer intuitively learn of the activity of the user of the personal homepage from the personal homepage, thereby

preventing the viewer from learning of the activity of the user of the personal homepage through another channel, and saving system resources.

[0046] FIG. 4 is a flowchart illustrating another implementation of a method for displaying a personal homepage, according to the present application. The method can be applied to a user device, and the method is based on FIG. 3. The method can further include the following steps:

[0047] Step 410: Receive a link address that is provided by a server and that corresponds to current activity status information of a user of a personal homepage.

[0048] For example, if the user of the personal homepage is listening to a song, the server further provides an address of an album picture of the song listened to by the user. If the user of the personal homepage is viewing a stock, the server further provides a website of the stock viewed by the user. If the user of the personal homepage is watching news, the server further provides a website address of the news watched by the user.

[0049] Step 420: Switch from the currently displayed personal homepage to a page corresponding to the link address based on a view operation when the view operation for the current activity status information is detected, where the view operation can be a tap or touch operation for a background area of the personal homepage.

[0050] For example, an album picture of a song listened to by the user of the personal homepage is being displayed in the background area of the personal homepage. A viewer can tap the album picture after viewing the picture. In this case, the viewer reads an address of the album picture, switches from the currently displayed personal homepage to a page corresponding to the address of the album picture, and directly plays the song listened to by the user of the personal homepage.

[0051] It can be seen from the previous implementation that the link address that is provided by the server and that corresponds to the current activity status information of the user of the personal homepage is received, and the currently displayed personal homepage is switched to the page corresponding to the link address based on the view operation when the view operation for the current activity status information is detected. As such, the viewer can jump to a page of content that the user of the personal homepage current concerns about, thereby satisfying the viewer's need to further learn of an activity of the user of the personal homepage.

[0052] In an implementation, the method for displaying a personal homepage

further includes the following step:

[0053] Step 430: Display theme text used to represent the current activity status information of the user of the personal homepage at a specified location outside a profile picture area of the personal homepage.

5 **[0054]** In this implementation of the present application, the theme text can be a short piece of text information, and can be directly displayed, or can be displayed through scrolling.

[0055] For example, if the user of the personal homepage is listening to a song, the theme text can be a name of the song listened to by the user. If the user of the personal homepage is viewing a stock, the theme text can be a name of the stock viewed by the user. If the user of the personal homepage is watching news, the theme text can be a headline of the news watched by the user.

10 **[0056]** It can be seen from the previous implementation that the theme text used to represent the current activity status information of the user of the personal homepage is displayed at the specified location outside the profile picture area of the personal homepage, so that a display style of the personal homepage is enriched, and an access frequency of the personal homepage is improved.

[0057] FIG. 5 is a flowchart illustrating an implementation of a method for displaying a personal homepage, according to the present application. The method can be applied to a user device, and the user device can be a user device used by a user of a personal homepage. The method can include the following steps.

[0058] Step 510: Monitor each local application in a running state to obtain a monitoring result.

25 **[0059]** In this implementation of the present application, applications in a running state can include an application running in a foreground, and can further include an application running in a background.

[0060] A running interface of an application running in the foreground is displayed on a display screen of a user device. For example, the user of the personal homepage uses QQ to chat with a friend. In this case, QQ is running in the foreground.

30 **[0061]** A running interface of an application running in the background is not displayed on the display screen of the user device, and instead, the running interface of the application is minimized to a status bar. For example, the user of the personal homepage listens to a song through KuGou, and minimizes the KuGou application. In

this case, KuGou is running in the background.

[0062] In this implementation of the present application, the monitoring result can include a quantity of applications running in the foreground, a quantity of applications running in the background, a current execution status and running interface of each application, etc.

[0063] For example, the user of the personal homepage uses QQ to chat with a friend, and uses KuGou to listen to a song at the same time. In this case, the monitoring result includes a fact that QQ is running in the foreground and a current running interface of QQ, and content of a chat between the user of the personal homepage and the friend is displayed in the interface. The monitoring result further includes a fact that KuGou is running in the background and a current execution status of KuGou, and the status includes a name, an album picture, etc. of a song being played.

[0064] In addition, the monitoring result can further include an execution status, a running interface, etc. of different function units in a same application.

[0065] Step 520: Determine current activity status information of a user of a personal homepage based on the monitoring result, where the current activity status information includes a current activity theme picture or a current activity theme video.

[0066] Step 530: Send the current activity status information of the user of the personal homepage to a server.

[0067] In an implementation, the method for displaying a personal homepage further includes: determining a link address corresponding to the current activity status information of the user of the personal homepage based on the monitoring result; and sending the link address corresponding to the current activity status information to the server.

[0068] It can be seen from the previous implementation that each local application in a running state is monitored to obtain the monitoring result, the current activity status information of the user of the personal homepage is determined based on the monitoring result, and the current activity status information of the user of the personal homepage is sent to the server, so that the server can provide a viewer with the current activity status information of the user of the personal homepage, thereby preventing the viewer from learning of an activity of the user of the personal homepage through another channel, and saving system resources.

[0069] FIG. 6 is a flowchart illustrating an implementation of a method for

displaying a personal homepage, according to the present application. The method can be applied to a server, and the method can include the following steps.

[0070] Step 610: Receive current activity status information of a user of a personal homepage that is sent by a first user device, where the current activity status information includes a current activity theme picture or a current activity theme video, and the first user device is a user device used by the user of the personal homepage.

[0071] Step 620: Send the current activity status information of the user of the personal homepage to a second user device, so that the second user device displays the current activity status information of the user of the personal homepage in a background area of the personal homepage, where the second user device can be a user device used by a user who has a social relationship with the user of the personal homepage, and the social relationship can include a friendship embodied through instant messaging, social software, etc.

[0072] In this implementation of the present application, the server monitors a current activity status of the user of the personal homepage in real time, and sends the current activity status information of the user of the personal homepage to the second user device, so that the second user device synchronously displays the current activity status information of the user of the personal homepage in the background area of the personal homepage.

[0073] For example, when detecting that the user of the personal homepage starts a song application (APP) to listen to song A, the user device used by the user of the personal homepage sends an album picture of song A to the server.

[0074] In an implementation, the method for displaying a personal homepage further includes: receiving a link address that is sent by the first user device and that corresponds to the current activity status information of the user of the personal homepage; binding the current activity status information of the user of the personal homepage to the corresponding link address; and sending the bound link address to the second user device.

[0075] It can be seen from the previous implementation that the current activity status information of the user of the personal homepage that is sent by the first user device is received, and the current activity status information of the user of the personal homepage is sent to the second user device, so that the second user device displays the current activity status information of the user of the personal homepage in the background area of the personal homepage, to help a viewer intuitively learn of

an activity of the user of the personal homepage from the personal homepage, thereby preventing the viewer from learning of the activity of the user of the personal homepage through another channel, and saving system resources.

[0076] FIG. 7 is a flowchart illustrating another implementation of a method for displaying a personal homepage, according to the present application. The method can be applied to a server, and the method can include the following steps:

[0077] Step 710: Detect whether a personal status display mode of a personal homepage is enabled.

[0078] In this implementation of the present application, the personal status display mode is used to represent that current activity status information of a user of the personal homepage can be displayed in a background area of the personal homepage.

[0079] In addition, enabling and disabling of the personal status display mode can be controlled by the user of the personal homepage.

[0080] Step 720: If it is determined that the personal status display mode is enabled, receive current activity status information of a user of the personal homepage that is sent by a first user device.

[0081] In this implementation of the present application, the current activity status information is used to represent a current status of the user of the personal homepage.

For example, the user of the personal homepage listens to a song, browses a web page, views a video online, and so on by using a smartphone.

[0082] Step 730: Send the current activity status information of the user of the personal homepage to a second user device, so that the second user device displays the current activity status information of the user of the personal homepage in a background area of the personal homepage.

[0083] It can be seen from the previous implementation that the current activity status information of the user of the personal homepage can be obtained if the personal status display mode of the personal homepage is enabled, and the current activity status information of the user of the personal homepage is sent to the second user device, so that the second user device displays the current activity status information of the user of the personal homepage in the background area of the personal homepage, to help a viewer intuitively learn of an activity of the user of the personal homepage from the personal homepage, thereby preventing the viewer from learning of the activity of the user of the personal homepage through another channel,

and saving system resources.

[0084] Corresponding to the implementation of the method for displaying a personal homepage in the present application, the present application further provides an implementation of an apparatus for displaying a personal homepage.

5 **[0085]** The implementation of the apparatus for displaying a personal homepage in the present application can be separately applied to a user device or a server. The apparatus implementation can be implemented by software, hardware, or a combination of software and hardware. Software implementation is used as an example. As a logical apparatus, the apparatus is formed by reading a corresponding
10 computer program instruction in a nonvolatile memory to a memory by a processor of a device where the apparatus is located. In terms of hardware, FIG. 8 is a diagram of a hardware structure of a device where the apparatus for displaying a personal homepage in the present application is located. In addition to a processor, a memory, a network interface, and a nonvolatile memory shown in FIG. 8, the device where the
15 apparatus in this implementation is located can include other hardware based on actual functions of the device. For example, for a user device, the device can include a camera, a touchscreen, a communications component, etc.; and for a server, the device can include a forwarding chip, etc. that is responsible for processing packets.

[0086] FIG. 9 is a block diagram illustrating an implementation of an apparatus
20 for displaying a personal homepage, according to the present application. The apparatus for displaying a personal homepage can be applied to a user device, and can be configured to perform the method for displaying a personal homepage shown in FIG. 3. The apparatus includes a first receiving unit 91 and a first display unit 92.

[0087] The first receiving unit 91 is configured to receive current activity status
25 information of a user of a personal homepage that is provided by a server, where the current activity status information includes a current activity theme picture or a current activity theme video.

[0088] The first display unit 92 is configured to display the current activity status information in a background area of the personal homepage.

30 **[0089]** It can be seen from the previous implementation that the current activity status information of the user of the personal homepage is displayed in the background area of the personal homepage, to help a viewer intuitively learn of an activity of the user of the personal homepage from the personal homepage, thereby preventing the viewer from learning of the activity of the user of the personal

homepage through another channel, and saving system resources.

[0090] In an optional implementation, the apparatus can further include a second receiving unit, a binding unit, and a switching unit (not shown in FIG. 9).

[0091] The second receiving unit is configured to receive a link address that is provided by the server and that is bound to the current activity status information.

[0092] The switching unit is configured to switch from the currently displayed personal homepage to a page corresponding to the link address based on a view operation when the view operation for the current activity status information is detected.

[0093] The view operation can be a tap or touch operation for the background area of the personal homepage.

[0094] In another optional implementation, the apparatus can further include a second display unit (not shown in FIG. 9).

[0095] The second display unit is configured to display theme text used to represent the current activity status information at a specified location outside a profile picture area of the personal homepage.

[0096] It can be seen from the previous implementation that the current activity status information of the user of the personal homepage is displayed in the background area of the personal homepage, to help a viewer intuitively learn of an activity of the user of the personal homepage from the personal homepage, thereby preventing the viewer from learning of the activity of the user of the personal homepage through another channel, and saving system resources.

[0097] FIG. 10 is a block diagram illustrating an implementation of an apparatus for displaying a personal homepage, according to the present application. The apparatus for displaying a personal homepage can be applied to a user device, and can be configured to perform the method for displaying a personal homepage shown in FIG. 5. The apparatus includes a monitoring unit 101, a first determining unit 102, and a first sending unit 103.

[0098] The monitoring unit 101 is configured to monitor each local application in a running state to obtain a monitoring result.

[0099] The first determining unit 102 is configured to determine current activity status information of a user of a personal homepage based on the monitoring result, where the current activity status information includes a current activity theme picture or a current activity theme video.

[0100] The first sending unit 103 is configured to send the current activity status information to a server.

[0101] It can be seen from the previous implementation that each local application in a running state is monitored to obtain the monitoring result, the current activity status information of the user of the personal homepage is determined based on the monitoring result, and the current activity status information of the user of the personal homepage is sent to the server, so that the server can provide a viewer with the current activity status information of the user of the personal homepage, thereby preventing the viewer from learning of an activity of the user of the personal homepage through another channel, and saving system resources.

[0102] In an optional implementation, the apparatus can further include a second determining unit and a second sending unit (not shown in FIG. 10).

[0103] The second determining unit is configured to determine a link address corresponding to the current activity status information based on the monitoring result.

[0104] The second sending unit is configured to send the corresponding link address to the server.

[0105] FIG. 11 is a block diagram illustrating an implementation of an apparatus for displaying a personal homepage, according to the present application. The apparatus for displaying a personal homepage can be applied to a server, and can be configured to perform the method for displaying a personal homepage shown in FIG. 6. The apparatus includes a first receiving unit 111 and a first sending unit 112.

[0106] The first receiving unit 111 is configured to receive current activity status information of a user of a personal homepage that is sent by a first user device, where the current activity status information includes a current activity theme picture or a current activity theme video.

[0107] The first sending unit 112 is configured to send the current activity status information to a second user device, so that the second user device displays the current activity status information in a background area of the personal homepage.

[0108] It can be seen from the previous implementation that the current activity status information of the user of the personal homepage is obtained, and the current activity status information of the user of the personal homepage is sent to the second user device, so that the second user device displays the current activity status information of the user of the personal homepage in the background area of the

personal homepage, to help a viewer intuitively learn of an activity of the user of the personal homepage from the personal homepage, thereby preventing the viewer from learning of the activity of the user of the personal homepage through another channel, and saving system resources.

5 **[0109]** In an optional implementation, the apparatus can further include a second receiving unit, a binding unit, and a second unit (not shown in FIG. 11).

[0110] The second receiving unit is configured to receive a link address that is sent by the first user device and that corresponds to the current activity status information.

10 **[0111]** The binding unit is configured to bind the current activity status information to the corresponding link address.

[0112] The second sending unit is configured to send the bound link address to the second user device.

15 **[0113]** In another optional implementation, the first receiving unit 111 can include a connection subunit (not shown in FIG. 11).

[0114] The connection subunit is configured to: when it is determined that a personal status display mode of the personal homepage is enabled, receive the current activity status information of the user of the personal homepage that is sent by the first user device.

20 **[0115]** Because an apparatus implementation basically corresponds to a method implementation, for related parts, references can be made to related descriptions in the method implementation. The previously described apparatus implementation is merely an example. The units described as separate parts may or may not be physically separate. Parts displayed as units may or may not be physical units, and
25 may be located in one position, or may be distributed on a plurality of network units. Some or all of the modules can be selected based on actual demands to achieve the objectives of the solutions of the present application. A person of ordinary skill in the art can understand and implement the implementations of the present application without creative efforts.

30 **[0116]** In addition, the apparatus, module, or unit illustrated in the previous implementations can be implemented by using a computer chip or an entity, or can be implemented by using a product having a certain function. A typical implementation device is a computer, and the computer can be a personal computer, a laptop computer, a cellular phone, a camera phone, a smartphone, a personal digital assistant, a media

player, a navigation device, an email receiving and sending device, a game console, a tablet computer, a wearable device, or any combination of these devices.

[0117] Corresponding to FIG. 9, an implementation of the present application further provides a user device, and the user device includes: at least one processor;
5 and a memory configured to store an instruction that can be executed by the at least one processor.

[0118] The at least one processor is configured to: receive current activity status information of a user of a personal homepage that is provided by a server, where the current activity status information includes a current activity theme picture or a
10 current activity theme video; and display the current activity status information in a background area of the personal homepage.

[0119] It can be seen from the previous implementation that the current activity status information of the user of the personal homepage is displayed in the background area of the personal homepage, to help a viewer intuitively learn of an
15 activity of the user of the personal homepage from the personal homepage, thereby preventing the viewer from learning of the activity of the user of the personal homepage through another channel, and saving system resources.

[0120] Corresponding to FIG. 10, an implementation of the present application further provides a user device, and the user device includes: at least one processor;
20 and a memory configured to store an instruction that can be executed by the at least one processor.

[0121] The at least one processor is configured to: monitor each local application in a running state to obtain a monitoring result; determine current activity status information of a user of a personal homepage based on the monitoring result, where
25 the current activity status information includes a current activity theme picture or a current activity theme video; and send the current activity status information to a server.

[0122] It can be seen from the previous implementation that each local application in a running state is monitored to obtain the monitoring result, the current activity
30 status information of the user of the personal homepage is determined based on the monitoring result, and the current activity status information of the user of the personal homepage is sent to the server, so that the server can provide a viewer with the current activity status information of the user of the personal homepage, thereby preventing the viewer from learning of an activity of the user of the personal

homepage through another channel, and saving system resources.

[0123] Corresponding to FIG. 11, an implementation of the present application further provides a server, and the server includes: at least one processor; and a memory configured to store an instruction that can be executed by the at least one processor.

[0124] The at least one processor is configured to: receive current activity status information of a user of a personal homepage that is sent by a first user device, where the current activity status information includes a current activity theme picture or a current activity theme video; and send the current activity status information to a second user device, so that the second user device displays the current activity status information in a background area of the personal homepage.

[0125] It can be seen from the previous implementation that the current activity status information of the user of the personal homepage is obtained, and the current activity status information of the user of the personal homepage is sent to the second user device, so that the second user device displays the current activity status information of the user of the personal homepage in the background area of the personal homepage, to help a viewer intuitively learn of an activity of the user of the personal homepage from the personal homepage, thereby preventing the viewer from learning of the activity of the user of the personal homepage through another channel, and saving system resources.

[0126] A person skilled in the art can easily figure out another implementation solution of the present application after considering the present specification and practicing the present disclosure here. The present application is intended to cover any variations, functions, or adaptive changes of the present application. These variations, functions, or adaptive changes comply with general principles of the present application, and include common knowledge or a commonly used technical means in the technical field that is not disclosed in the present application. The present specification and the implementations are merely considered as examples. The actual scope and the spirit of the present application are pointed out by the following claims.

[0127] It should be understood that the present application is not limited to the accurate structures described above and shown in the accompanying drawings, and various modifications and changes can be made without departing from the scope of the present application. The scope of the present application is limited only by the appended claims.

CLAIMS

1. A method for displaying a personal homepage, the personal homepage being associated with a first user, the method comprising:

monitoring, by a first user device of the first user, each local application of one or more local applications in a running state on the first user device to obtain a monitoring result, wherein the monitoring result comprises: a quantity of applications running in the foreground, a quantity of applications running in the background, a current execution status of a respective local application, and a running interface of a respective local application of the one or more local applications;

sending current activity status information of the first user to a server, wherein the current activity status information is determined based on the monitoring result;

receiving, by a second user device of a second user, the current activity status information of the first user of the personal homepage that is provided by the server, wherein the current activity status information comprises a current activity theme picture or a current activity theme video, and wherein the first user device communicates with the second user device of the second user over a social network; and

displaying, by the second user device of the second user, the current activity status information of the first user in a background area of the personal homepage.

2. The method according to claim 1, further comprising:

receiving, by the second user device, a link address that is provided by the server and that is bound to the current activity status information; and

switching from the personal homepage to a page corresponding to the link address based on a view operation when the view operation for the current activity status information is detected.

3. The method according to claim 2, wherein the view operation is a tap or touch operation for the background area of the personal homepage.

4. The method according to claim 1, further comprising:
displaying theme text used to represent the current activity status information at a specified location outside a profile picture area of the personal homepage.
5. The method according to claim 1, wherein the one or more local applications in a running state comprise one or more applications running on the first user device in the foreground and/or one or more applications running on the first user device in the background.
6. The method according to claim 5, wherein:
a running interface of an application running in the foreground is displayed on a display screen of the first user device; and
a running interface of an application running in the background is not displayed on the display screen of the first user device.
7. The method according to claim 2, further comprising:
determining, by the first user device, the link address corresponding to the current activity status information based on the monitoring result; and
sending the link address to the server.
8. The method according to claim 7, further comprising:
receiving, by the server, the link address that is sent by the first user device and that corresponds to the current activity status information;
binding the current activity status information to the link address as a bound link address;
and
sending the bound link address to the second user device.
9. The method according to claim 7, wherein the personal homepage provides a control button configured to enable or disable a personal status display mode, so that the first user of the personal homepage independently controls whether to display a current activity status.
10. The method according to claim 9, wherein receiving the current activity status

information comprises:

determining whether the personal status display mode of the personal homepage is enabled;
and

in response to determining that the personal status display mode of the personal homepage is enabled, receiving the current activity status information of the first user of the personal homepage that is sent by the first user device.

11. An apparatus for displaying a personal homepage, the apparatus comprising a plurality of modules configured to perform the method of any one of claims 1 to 10.