

OBJECT PROCESSING METHOD AND APPARATUS, AND DEVICE AND STORAGE MEDIUM

CROSS-REFERENCE TO RELATED APPLICATION(S)

[0001] The present disclosure claims priority to Chinese Patent Application No. 202410232693.0, filed on February 29, 2024 and entitled "OBJECT PROCESSING METHOD AND APPARATUS, AND DEVICE AND STORAGE MEDIUM", which is incorporated herein by reference in its entirety.

TECHNICAL FIELD

[0002] The present disclosure relates to the field of data processing and, in particular, to an object processing method, an apparatus, a device, and a storage medium.

BACKGROUND

[0003] With the continuous development of computer technologies, users' requirements for related interactive functions of a target object on a page become more and more diversified.

[0004] Therefore, how to enrich the related interactive functions of the target object on the page, so as to satisfy users' growing diversified requirements, has become an urgent technical issue that needs to be solved.

SUMMARY

[0005] In order to solve the above technical issue, embodiments of the present disclosure provide an object processing method, an apparatus, a device, and a storage medium.

[0006] In a first aspect, the present disclosure provides an object processing method, including:

displaying target prompt information on a first page, where the target prompt information is triggered to be displayed based on an object information update message for a target object set, and the object information update message is used to represent that object information of at least one target object in the target object set is updated; and

in response to a trigger operation for the target prompt information, displaying a second page and displaying the at least one target object in a preset manner on the second page.

[0007] In an optional implementation, the target prompt information includes object update information and/or object identification information corresponding to the at least one target object, respectively.

[0008] In an optional implementation, the object update information includes adjustment information for a

target attribute resource value, and/or the object identification information includes object picture information.

[0009] In an optional implementation, the at least one target object includes a plurality of target objects, and the object update information includes total adjustment information of the at least one target object for the target attribute resource value.

[0010] In an optional implementation, the displaying the target prompt information on the first page includes:

displaying the target prompt information for a target interactive control on the first page, where the target prompt information is used to prompt that the object information of at least one target object in the target object set corresponding to the target interactive control is updated.

[0011] In an optional implementation, the target prompt information is displayed in a preset range from the target interactive control in a preset bubble manner.

[0012] In an optional implementation, the method further includes:

in response to a trigger operation for the target interactive control, displaying the second page and displaying the at least one target object in the preset manner on the second page.

[0013] In an optional implementation, the displaying the target prompt information on the first page includes:

in response to a display trigger operation for the first page, displaying the first page and displaying the target prompt information on the first page.

[0014] In an optional implementation, after the displaying the target prompt information on the first page, the method further includes:

in a case that it is detected that the target prompt information satisfies a preset condition, hiding the target prompt information and displaying a preset prompt identifier on the first page, where the preset prompt identifier is used to prompt that the object information of at least one target object in the target object set is updated.

[0015] In an optional implementation, the displaying the at least one target object in the preset manner on the second page includes:

displaying the at least one target object in a first preset priority manner on the second page, where the at least one target object is in a preset selected state.

[0016] In an optional implementation, the at least one target object respectively has corresponding account information, and the displaying the at least one target object in the first preset priority manner on the second page includes:

displaying the account information corresponding to the at least one target object, respectively, in a second preset priority manner on the second page, and displaying a target object corresponding to the account information in a third preset priority manner below the account information.

[0017] In an optional implementation, the second page includes a shopping cart page, the shopping cart page is used to display objects in the target object set, and the target object set includes an object that has been added by a target user.

[0018] In an optional implementation, the first page includes a page that displays a target interactive control, and in response to the second page being the shopping cart page, the target interactive control is a shopping cart entry, and the shopping cart entry is used to trigger display of the shopping cart page.

[0019] In an optional implementation, the object information update message for the target object set includes a message that adjustment information of a target attribute resource value of at least one target object in the target object set satisfies a preset adjustment amplitude threshold.

[0020] In a second aspect, the present disclosure further provides an object processing apparatus, including:

a first display module, configured to display target prompt information on a first page, where the target prompt information is triggered to be displayed based on an object information update message for a target object set, and the object information update message is used to represent that object information of at least one target object in the target object set is updated; and

a second display module, configured to display a second page in response to a trigger operation for the target prompt information and display the at least one target object in a preset manner on the second page.

[0021] In a third aspect, the present disclosure provides a computer-readable storage medium, where the computer-readable storage medium stores instructions, and the instructions, when executed by a terminal device, cause the terminal device to implement the above method.

[0022] In a fourth aspect, the present disclosure provides an object processing device, including: a memory, a processor, and a computer program stored on the memory and executable on the processor, where the processor, when executing the computer program, implements the above method.

[0023] In a fifth aspect, the present disclosure provides a computer program product, including a computer program/instruction, where the computer program/instruction, when executed by a processor, implements the above method.

[0024] Compared with the prior art, the technical solutions provided by embodiments of the present disclosure have at least the following advantages.

[0025] An embodiment of the present disclosure provides an object processing method. Specifically, target prompt information is displayed on a first page, where the target prompt information is triggered to be

displayed based on an object information update message for a target object set, and the object information update message is used to represent that object information of at least one target object in the target object set is updated; and in response to a trigger operation for the target prompt information, a second page is displayed, and the at least one target object is displayed in a preset manner on the second page.

BRIEF DESCRIPTION OF THE DRAWINGS

[0026] The drawings herein, which are incorporated in and constitute a part of the specification, illustrate embodiments consistent with the present disclosure and, together with the description, serve to explain the principles of the present disclosure.

[0027] In order to more clearly explain the technical solutions in embodiments of the present disclosure or in the prior art, the drawings that need to be used in the description of the embodiments or the prior art will be briefly introduced below. Obviously, for those of ordinary skill in the art, other drawings may also be obtained from these drawings without paying any creative efforts.

[0028] Fig. 1 is a flowchart of an object processing method provided by an embodiment of the present disclosure;

[0029] Fig. 2 is a schematic diagram of a first page provided by an embodiment of the present disclosure;

[0030] Fig. 3 is a schematic diagram of another first page provided by an embodiment of the present disclosure;

[0031] Fig. 4 is a schematic diagram of a second page provided by an embodiment of the present disclosure;

[0032] Fig. 5 is a schematic diagram of another first page provided by an embodiment of the present disclosure;

[0033] Fig. 6 is a schematic diagram of an object processing procedure provided by an embodiment of the present disclosure;

[0034] Fig. 7 is a schematic structural diagram of an object processing apparatus provided by an embodiment of the present disclosure; and

[0035] Fig. 8 is a schematic structural diagram of an object processing device provided by an embodiment of the present disclosure.

DETAILED DESCRIPTION OF EMBODIMENTS

[0036] In order to understand the above objectives, features and advantages of the present disclosure more clearly, the solutions of the present disclosure will be further described below. It should be noted that the embodiments of the present disclosure and the features in the embodiments may be combined with each other

without conflict.

[0037] Many specific details are set forth in the following description to facilitate a full understanding of the present disclosure, but the present disclosure may also be implemented in other ways different from those described herein. Obviously, the embodiments in the specification are only a part of the embodiments of the present disclosure, rather than all of them.

[0038] An embodiment of the present disclosure provides an object processing method. Specifically, target prompt information is displayed on a first page, where the target prompt information is triggered to be displayed based on an object information update message for a target object set, and the object information update message is used to represent that object information of at least one target object in the target object set is updated; and in response to a trigger operation for the target prompt information, a second page is displayed, and the at least one target object is displayed in a preset manner on the second page.

[0039] The embodiment of the present disclosure supports displaying, on the first page, the target prompt information triggered by the object information update message of the target object set, so that the user may trigger, for the target prompt information, the target object corresponding to the object information update message to be displayed in the preset manner, which enriches related interactive operations of the target object, thus improving user experience.

[0040] Specifically, an embodiment of the present disclosure provides an object processing method. Fig. 1 is a flowchart of the object processing method provided by the embodiment of the present disclosure, which specifically includes the following steps.

[0041] S101: target prompt information is displayed on a first page.

[0042] The target prompt information is triggered to be displayed based on an object information update message for a target object set, and the object information update message is used to represent that object information of at least one target object in the target object set is updated.

[0043] The object processing method provided by the embodiment of the present disclosure may be applied to a client, and specifically, the client may be deployed on a terminal such as a smart phone, a tablet computer, or a desktop computer.

[0044] In the embodiment of the present disclosure, the first page may be any display page, and in response to determining that the object information of at least one object in the target object set is updated, the target prompt information is displayed on the first page.

[0045] In practical applications, the target prompt information may be displayed for a target interactive control displayed on the first page. Specifically, the target interactive control is displayed on the first page, and the target interactive control has a preset correspondence with the target object set. By triggering the target interactive control, a page corresponding to the target object set may be triggered to be displayed, and the

objects in the target object set are displayed on this page.

[0046] In an optional implementation, the target prompt information is displayed for the target interactive control on the first page, and the target prompt information is used to prompt that the object information of at least one target object in the target object set corresponding to the target interactive control is updated. Specifically, the first page may include a page that displays the target interactive control, and the target prompt information may be displayed based on the target interactive control. The target interactive control is, for example, a shopping cart tab or a shopping cart control (also referred to as a "little yellow cart").

[0047] In practical applications, on the basis that the target prompt information is displayed for the target interactive control on the first page, the target prompt information may be displayed in a preset range from the target interactive control in a preset bubble manner, so as to improve user experience.

[0048] Fig. 2 is a schematic diagram of a first page provided by an embodiment of the present disclosure. A shopping cart entry 201 and target prompt information 202 displayed based on the shopping cart entry are displayed on the first page.

[0049] In the embodiment of the present disclosure, in response to receiving the object information update message of the target object set, the target prompt information is displayed on the first page. The target prompt information may include at least one of object update information and object identification information corresponding to the at least one target object in the target object set, respectively.

[0050] The object update information may include adjustment information of a target attribute resource value of the target object, specifically, for example, information on how much the price of the target object is reduced, such as "the price of the added product is reduced by X yuan", or "the price of the added product is reduced by 50%". The object identification information may include object picture information of the target object, name information of the target object, description text of the target object, and the like.

[0051] In the embodiment of the present disclosure, if the object information update message of the target object set includes a message that adjustment information of a target attribute resource value of at least one target object in the target object set satisfies a preset adjustment threshold, the object update information includes the adjustment information of the target attribute resource value of the target object. That is, the target prompt information is displayed based on the adjustment information only when the target attribute resource value of the at least one target object in the target object set is adjusted and an adjustment amplitude satisfies the preset adjustment threshold.

[0052] The preset adjustment threshold is a preset adjustment threshold, and specifically, the preset adjustment threshold may be set based on requirements. In this regard, the embodiment of the present disclosure does not make any restrictions.

[0053] The target prompt information 202 displayed on the first page as shown in Fig. 2 above includes

object update information 203 and object identification information 204.

[0054] The embodiment of the present disclosure supports that the target prompt information is triggered to be displayed on the first page based on the object information update message for the target object set. In an optional implementation, if it is detected that object information of a plurality of target objects in the target object set is updated, the target prompt information is displayed on the first page, and the object update message included in the target prompt information may include total adjustment information of target attribute resource values of the plurality of target objects, that is, the object update message may include information on how much the total price of the plurality of target objects is reduced, for example, "the total price of the added products is reduced by X yuan". The total adjustment information of the target attribute resource values of the plurality of target objects also satisfies the preset adjustment threshold. That is, the target prompt information is displayed based on the total adjustment information only when the total adjustment information of the target attribute resource values of the plurality of target objects satisfies the preset adjustment amplitude threshold.

[0055] At this time, the object picture information included in the object identification information in the target prompt information may include object picture information of the plurality of target objects.

[0056] In an optional implementation, in response to the object information of the plurality of target objects in the target object set being updated, the target prompt information is displayed on the first page, and the object identification information in the target prompt information may be displayed in the target prompt information in a scrolling manner.

[0057] In another optional implementation, in response to the object information of the plurality of target objects in the target object set being updated, in a process of displaying the target prompt information on the first page, the object identification information in the target prompt information is displayed in the target prompt message in a list form.

[0058] Fig. 3 is a schematic diagram of another first page provided by an embodiment of the present disclosure. A target interactive control 301 and target prompt information 304 including object update information 302 and object identification information 303 are displayed on the first page, where the object update information is specifically "the total price of the added products is reduced by X yuan", and the object identification information 303 displays object picture information of a plurality of target objects in a list form.

[0059] In practical applications, before the target prompt information is displayed on the first page, the display of the first page needs to be triggered. Specifically, in response to receiving a display trigger operation for the first page, the first page is displayed, and the target prompt information is displayed on the first page.

[0060] The trigger display operation for the first page may include a trigger operation for jumping from another page to the first page, and may also include a trigger operation for cold starting an application to display the first page.

[0061] S102: a second page is displayed in response to a trigger operation for the target prompt information and the at least one target object is displayed in a preset manner on the second page.

[0062] In the embodiment of the present disclosure, the second page may be used to trigger a target interactive operation for a first target object in the at least one target object.

[0063] In an optional implementation, the second page may include a shopping cart page, the shopping cart page is used to display objects in the target object set, and the target object set includes an object that has been added by a target user. The user may trigger a target interactive operation for a first target object in the target object set on the second page, specifically, for example, a purchase operation.

[0064] In the embodiment of the present disclosure, in a process of displaying the target prompt information on the first page, in response to receiving the trigger operation for the target prompt information, the second page is displayed, and the at least one target object is displayed in the preset manner on the second page.

[0065] The at least one target object is displayed in the preset manner, so as to preferentially display the at least one target object to the user, so that the user may be timely informed that the object information of the at least one target object is updated. Specifically, for example, the at least one target object may be displayed at the top of the second page.

[0066] In an optional implementation, in response to receiving the trigger operation for the target prompt information, the second page is displayed, and the at least one target object is displayed in a first preset priority manner on the second page, where the at least one target object is in a preset selected state.

[0067] In practical applications, in order to support displaying the account information of the target object to the user, the embodiment of the present disclosure may further display account information corresponding to the at least one target object, respectively, in the first preset priority manner, where the account information is used to identify an account to which the target object belongs, and the account information is, for example, a store name.

[0068] In an optional implementation, in response to receiving the trigger operation for the target prompt information, the second page is displayed, and the account information corresponding to the at least one target object, respectively, is displayed in the first preset priority manner on the second page, and the target object corresponding to the account information is displayed in a second preset priority manner below the account information. The at least one target object is in the preset selected state.

[0069] The displaying, in the first preset priority manner, the account information corresponding to the at least one target object may include displaying the account information corresponding to the target object according to an order in which the target user adds the target object. For example, in a case that target objects are respectively included under two pieces of account information, the two pieces of account information are displayed according to the order in which the target objects are added, and the target object corresponding to

the account information is displayed below the account information.

[0070] If a plurality of objects are included under the same piece of account information and the plurality of objects include the target object, the target object corresponding to the account information is displayed in the second preset priority manner below the account information, specifically, for example, the target object is displayed at the top below the account information.

[0071] Fig. 4 is a schematic diagram of a second page provided by an embodiment of the present disclosure. Account information 401 and 402 corresponding to target objects, respectively, is displayed in a first preset priority manner on the second page, and a target object 403 corresponding to the account information 401 is displayed in a second preset priority manner below the account information 401. The target objects 403 and 404 are in a preset selected state.

[0072] In practical applications, in order to avoid affecting user's viewing experience when the target prompt information is displayed on the first page, the embodiment of the present disclosure further sets a preset condition for the target prompt information. Specifically, if it is detected that the target prompt information satisfies the preset condition, the target prompt information is hidden, and the preset prompt identifier is displayed on the first page, where the preset prompt identifier is used to prompt that the object information of at least one target object in the target object set is updated. The preset prompt identifier may be any display element specifically, and the preset prompt identifier may also be displayed based on the target interactive control. Specifically, the preset prompt identifier may be displayed in a display area of the target interactive control.

[0073] The preset condition may include a display duration, that is, if the display duration of the target prompt information displayed on the first page does not exceed the display duration in the preset condition, the target prompt information continues to be displayed; and if the display duration of the target prompt information displayed on the first page exceeds the display duration in the preset condition, the target prompt information is hidden on the first page, and the preset prompt identifier is displayed on the first page.

[0074] Fig. 5 is a schematic diagram of another first page provided by an embodiment of the present disclosure. In a case that the target prompt information 204 displayed on the first page as shown in Fig. 2 above satisfies the preset condition, the target prompt information is hidden on the first page, and the preset prompt identifier is displayed on the first page, with reference to the preset prompt identifier 501 in the first page as shown in Fig. 5.

[0075] In addition, the preset condition may also be specifically set based on requirements, and the embodiment of the present disclosure does not make any restrictions.

[0076] In the object processing method provided by the embodiment of the present disclosure, the target prompt information is displayed on the first page, where the target prompt information is triggered to be displayed based on the object information update message for the target object set, and the object information

update message is used to represent that the object information of at least one target object in the target object set is updated; and in response to the trigger operation for the target prompt information, the second page is displayed, and the at least one target object is displayed in the preset manner on the second page.

[0077] The embodiment of the present disclosure supports displaying, on the first page, the target prompt information triggered by the object information update message of the target object set, so that the user may trigger, for the target prompt information, the target object corresponding to the object information update message to be displayed in the preset manner, which enriches related interactive operations of the target object, thus improving user experience.

[0078] On the basis of the above embodiment, in a process of displaying, on the first page, the target prompt information based on the target interactive control, the user may also trigger the target interactive control to display the second page. Specifically, in response to receiving a trigger operation for the target interactive control, the second page is displayed, and the at least one target object is displayed in the preset manner on the second page.

[0079] Based on the above embodiment, in a process where the target prompt information satisfies the preset condition, the target prompt information is hidden, and the preset prompt identifier is displayed on the first page, the target interactive control may also be triggered to display the second page. Specifically, in response to receiving the trigger operation for the target interactive control, the second page is displayed, and the at least one target object is displayed in the preset manner on the second page.

[0080] In the embodiment of the present disclosure, during a period when the target prompt information or the preset prompt identifier is displayed on the first page, it is also supported to trigger, for the target interactive control, the at least one target object corresponding to the target prompt information to be displayed in the preset manner on the second page.

[0081] In order to facilitate understanding of the above embodiments, the embodiment of the present disclosure will introduce the object processing method provided by the present disclosure as a whole. Fig. 6 is a schematic diagram of an object processing procedure provided by an embodiment of the present disclosure.

[0082] First, in response to receiving a display trigger operation for a first page, the first page is displayed, and in response to object information of at least one target object corresponding to a target object set being updated, target prompt information 602 is displayed on the first page based on a target interactive control 601. The target prompt information includes object update information and object identification information, as shown in a first page A in Fig. 6.

[0083] Then, if it is detected that the target prompt information does not satisfy a preset condition, in response to receiving a trigger operation for the target prompt information 602 or the target interactive control 601, a second page is displayed, and account information 604 corresponding to the at least one target object, respectively, is displayed in a first preset priority manner on the second page, and the target object

corresponding to the account information is displayed in a second preset priority manner below the account information, and the target object 605 is in a preset selected state, as shown in a second page C in Fig. 6.

[0084] If it is detected that the target prompt information satisfies the preset condition, the target prompt information is hidden, and a preset prompt identifier 603 is displayed on the first page, as shown in a first page B in Fig. 6. At this time, in response to receiving the trigger operation for the target interactive control, the second page is displayed, and the account information 604 corresponding to the at least one target object, respectively, is displayed in the first preset priority manner on the second page, and the target object 605 corresponding to the account information is displayed in the second preset priority manner below the account information, and the target object is in the preset selected state, as shown in the second page C in Fig. 6.

[0085] Based on the above method embodiments, the present disclosure further provides an object processing apparatus. Fig. 7 is a schematic structural diagram of a recommendation object apparatus provided by an embodiment of the present disclosure, and the apparatus includes:

a first display module 701, configured to display target prompt information on a first page, where the target prompt information is triggered to be displayed based on an object information update message for a target object set, and the object information update message is used to represent that object information of at least one target object in the target object set is updated; and

a second display module 702, configured to display a second page in response to a trigger operation for the target prompt information and display the at least one target object in a preset manner on the second page.

[0086] In an optional implementation, the target prompt information includes object update information and/or object identification information corresponding to the at least one target object, respectively.

[0087] In an optional implementation, the object update information includes adjustment information for a target attribute resource value, and/or the object identification information includes object picture information.

[0088] In an optional implementation, the at least one target object includes a plurality of target objects, and the object update information includes total adjustment information of the at least one target object for the target attribute resource value.

[0089] In an optional implementation, the first display module is further configured to:

display the target prompt information for a target interactive control on the first page, where the target prompt information is used to prompt that the object information of at least one target object in the target object set corresponding to the target interactive control is updated.

[0090] In an optional implementation, the target prompt information is displayed in a preset range from the target interactive control in a preset bubble manner.

[0091] In an optional implementation, the apparatus further includes:

a third display module, configured to display the second page in response to a trigger operation for the target interactive control and display the at least one target object in the preset manner on the second page.

[0092] In an optional implementation, the first display module is further configured to:

display the first page in response to a display trigger operation for the first page and display the target prompt information on the first page.

[0093] In an optional implementation, the apparatus further includes:

a fourth display module, configured to hide the target prompt information and display a preset prompt identifier on the first page in a case that it is detected that the target prompt information satisfies a preset condition, where the preset prompt identifier is used to prompt that the object information of at least one target object in the target object set is updated.

[0094] In an optional implementation, the second display module is further configured to:

display the at least one target object in a first preset priority manner on the second page, where the at least one target object is in a preset selected state.

[0095] In an optional implementation, the second display module is further configured to:

display account information corresponding to the at least one target object, respectively, in a second preset priority manner on the second page, and display a target object corresponding to the account information in a third preset priority manner below the account information.

[0096] In an optional implementation, the second page includes a shopping cart page, the shopping cart page is used to display objects in the target object set, and the target object set includes an object that has been added by a target user.

[0097] In an optional implementation, the first page includes a page that displays a target interactive control, and in response to the second page being the shopping cart page, the target interactive control is a shopping cart entry, and the shopping cart entry is used to trigger display of the shopping cart page.

[0098] In an optional implementation, the object information update message for the target object set includes a message that adjustment information of a target attribute resource value of at least one target object in the target object set satisfies a preset adjustment amplitude threshold.

[0099] In the object processing apparatus provided by the embodiment of the present disclosure, the target prompt information is displayed on the first page, where the target prompt information is triggered to be displayed based on the object information update message for the target object set, and the object information update message is used to represent that the object information of at least one target object in the target object

set is updated; and in response to the trigger operation for the target prompt information, the second page is displayed, and the at least one target object is displayed in the preset manner on the second page.

[00100] The embodiment of the present disclosure supports displaying, on the first page, the target prompt information triggered by the object information update message of the target object set, so that the user may trigger, for the target prompt information, the target object corresponding to the object information update message to be displayed in the preset manner, which enriches related interactive operations of the target object, thus improving user experience.

[00101] In addition to the above methods and apparatuses, an embodiment of the present disclosure further provides a computer-readable storage medium, where the computer-readable storage medium stores instructions, and the instructions, when executed by a terminal device, cause the terminal device to implement the object processing method according to the embodiments of the present disclosure.

[00102] An embodiment of the present disclosure further provides a computer program product, including a computer program/instruction, where the computer program/instruction, when executed by a processor, implements the object processing method according to the embodiments of the present disclosure.

[00103] In addition, an embodiment of the present disclosure further provides an object processing device, as shown in Fig. 8, the device may include:

a processor 801, a memory 802, an input apparatus 803, and an output apparatus 804. The number of the processor 801 in the object processing device may be one or more, and one processor is taken as an example in Fig. 8. In some embodiments of the present disclosure, the processor 801, the memory 802, the input apparatus 803, and the output apparatus 804 may be connected by a bus or in other ways, and connection by a bus is taken as an example in Fig. 8.

[00104] The memory 802 may be used to store software programs and modules, and the processor 801 executes various functional applications and data processing of the object processing device by running the software programs and modules stored in the memory 802. The memory 802 may mainly include a program storage area and a data storage area, where the program storage area may store an operating system, an application program required by at least one function, etc. In addition, the memory 802 may include a high-speed random-access memory or a non-volatile memory, such as at least one magnetic disk storage device, a flash memory device, or other volatile solid-state storage devices. The input apparatus 803 may be used to receive input digital or character information, and generate signal input related to user settings and function control of the object processing device.

[00105] Specifically, in the present embodiment, the processor 801 loads an executable file corresponding to a process of one or more application programs into the memory 802 according to the following instructions, and the processor 801 runs the application programs stored in the memory 802, thereby implementing various functions of the above object processing device.

[00106] It should be noted that in this paper, relational terms such as "first" and "second" are only used to distinguish one entity or operation from another entity or operation, and do not necessarily require or imply any actual relationship or order between these entities or operations. Moreover, terms "include", "including" or any other variation thereof are intended to cover non-exclusive inclusion, so that a process, method, object or device including a series of elements includes not only those elements, but also other elements not explicitly listed or elements inherent to such process, method, object or device. Without further restrictions, an element defined by a phrase "including a..." does not exclude that there are other identical elements in the process, method, object or device including the element.

[00107] The above descriptions are only specific embodiments of the present disclosure, so that those skilled in the art may understand or implement the present disclosure. Various modifications to these embodiments will be obvious to those skilled in the art, and general principles defined herein may be implemented in other embodiments without departing from the spirit or scope of the present disclosure. Therefore, the present disclosure will not be limited to the embodiments described herein, but rather to the widest scope consistent with the principles and novel features disclosed herein.

I/We Claim:

1. An object processing method, comprising:
 - displaying target prompt information on a first page, wherein the target prompt information is triggered to be displayed based on an object information update message for a target object set, and the object information update message is used to represent that object information of at least one target object in the target object set is updated; and
 - displaying, in response to a trigger operation for the target prompt information, a second page and displaying the at least one target object in a preset manner on the second page.
2. The method of claim 1, wherein the target prompt information comprises object update information and/or object identification information corresponding to the at least one target object, respectively; and/or,
 - the object update information comprises adjustment information for a target attribute resource value, and/or the object identification information comprises object picture information; and/or,
 - the at least one target object comprises a plurality of target objects, and the object update information comprises total adjustment information of the at least one target object for the target attribute resource value.
3. The method of claim 1, wherein displaying the target prompt information on the first page comprises:
 - displaying the target prompt information for a target interactive control on the first page, wherein the target prompt information is used to prompt that the object information of at least one target object in a target object set corresponding to the target interactive control is updated; and/or,
 - the target prompt information is displayed in a preset range from the target interactive control in a preset bubble manner.
4. The method of claim 3, further comprising:
 - displaying, in response to a trigger operation for the target interactive control, the second page and displaying the at least one target object in the preset manner on the second page.
5. The method of claim 1, wherein displaying the target prompt information on the first page comprises:
 - displaying, in response to a display trigger operation for the first page, the first page and displaying the target prompt information on the first page; and/or,
 - after displaying the target prompt information on the first page, the method further comprises:
 - hiding, in a case that it is detected that the target prompt information satisfies a preset condition, the target prompt information and displaying a preset prompt identifier on the first page, wherein the preset prompt identifier is used to prompt that the object information of at least one target object in the target object set is updated.

6. The method of claim 1, wherein displaying the at least one target object in the preset manner on the second page comprises:

displaying the at least one target object in a first preset priority manner on the second page, wherein the at least one target object is in a preset selected state.

7. The method of claim 6, wherein the at least one target object respectively has corresponding account information, and displaying the at least one target object in the first preset priority manner on the second page comprises:

displaying the account information corresponding to the at least one target object, respectively, in a second preset priority manner on the second page, and displaying a target object corresponding to the account information in a third preset priority manner below the account information.

8. The method of claim 1, wherein the second page comprises a shopping cart page, the shopping cart page is used to display objects in the target object set, and the target object set comprises an object that has been added by a target user; and/or,

the first page comprises a page that displays a target interactive control, and in response to the second page being the shopping cart page, the target interactive control is a shopping cart entry, and the shopping cart entry is used to trigger display of the shopping cart page; and/or,

the object information update message for the target object set comprises a message that adjustment information of a target attribute resource value of at least one target object in the target object set satisfies a preset adjustment amplitude threshold.

9. An object processing apparatus, comprising:

a first display module, configured to display target prompt information on a first page, wherein the target prompt information is triggered to be displayed based on an object information update message for a target object set, and the object information update message is used to represent that object information of at least one target object in the target object set is updated; and

a second display module, configured to display a second page in response to a trigger operation for the target prompt information and display the at least one target object in a preset manner on the second page.

10. A computer-readable storage medium, wherein the computer-readable storage medium stores instructions, and the instructions, when executed by a terminal device, cause the terminal device to implement the method of any of claims 1 to 8.

11. An object processing device, comprising: a memory, a processor, and a computer program stored on the memory and executable on the processor, wherein the processor, when executing the computer program, implements the method of any of claims 1 to 8.

12. A computer program product, wherein the computer program product comprises a computer program/instruction, and the computer program/instruction, when executed by a processor, implements the method of any of claims 1 to 8.