CLAIMS

What is claimed is:

1. A shortcut processing method, comprising:

obtaining operation data of a current service provided by a network platform;

determining, based on the operation data of the current service, whether a shortcut of the current service needs to be created on the network platform, wherein the operation data comprises a quantity of operations performed by a current user on the current service and an operation condition, and wherein the determining comprises:

if the quantity of operations is greater than a predetermined quantity threshold and operation conditions of all operations are the same, determining that the shortcut of the current service needs to be created on the network platform; and

generating the shortcut of the current service on the network platform if the shortcut of the current service needs to be created.

2. The method according to claim 1, wherein the operation data further comprises a quantity of operation steps.

3. The method according to claim 2, wherein the determining, based on the operation data of the current service, whether a shortcut of the current service needs to be created on the network platform comprises:

if the quantity of operations is greater than a predetermined quantity threshold, the quantity of operation steps is greater than a predetermined quantity threshold, and operation conditions of all operations are the same, determining that the shortcut of the current service needs to be created on the network platform.

4. The method according to claim 2, wherein before the obtaining operation data of a current service provided by a network platform, the method further comprises:

counting, based on historical operation data of the current user for the current service, the quantity of operations performed by the current user on the current service.

5. The method according to claim 1, wherein the determining, based on the operation data of the current service, whether a shortcut of the current service needs to be created on the network platform comprises:

determining, based on the operation data of the current service, whether a shortcut confirmation control needs to be displayed in an operation interface of the network platform, wherein the shortcut confirmation control is used by a current user to confirm whether to create the shortcut of the current

service; and

the generating the shortcut of the current service on the network platform if the shortcut of the current service needs to be created comprises:

when the shortcut confirmation control is displayed in the operation interface, generating the shortcut of the current service on the network platform based on the operation data of the current user for the current service in response to a confirmation operation performed on the shortcut confirmation control.

6. The method according to claim 1, wherein after the shortcut is created, the method further comprises:

displaying an operation control of the shortcut of the current service in an operation interface of the network platform, wherein the operation control is used to execute the current service on the network platform in response to a triggering operation performed on the operation control.

7. The method according to claim 6, wherein before the current service is executed on the network platform, the method further comprises:

displaying a shortcut modification control in the operation interface of the network platform, wherein the shortcut modification control is used by a current user to choose whether to modify the shortcut of the current service; and

displaying, in response to a modification confirmation operation performed on the shortcut modification control, a service modification interface corresponding to the shortcut of the current service, wherein the service modification interface comprises an operation condition item corresponding to the current service.

8. The method according to claim 7, wherein the method further comprises:

synchronously modifying the shortcut based on modification content of the service modification interface in response to a modification completion operation in the service modification interface of the current service; or

newly creating another shortcut corresponding to the shortcut in response to a modification completion operation in the service modification interface of the current service.

9. The method according to claim 6, wherein the displaying an operation control of the shortcut of the current service in an operation interface of the network platform comprises:

displaying the operation control of the shortcut of the current service in a form of a floating window in the operation interface of the network platform.

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

recording the operation data of the current service in response to a service completion operation performed by a current user on the current service provided by the network platform.

11. The method according to claim 10, wherein the operation data comprises operation procedure data, the operation procedure data comprises an operation step and an operation condition, and the shortcut is used to execute each operation step of the current service based on the operation procedure data of the current user for the current service.

12. A shortcut processing device, comprising:

at least one storage medium, comprising at least one instruction set; and

at least one processor, communicatively connected to the at least one storage medium, wherein

when the device runs, the at least one processor reads the at least one instruction set, and executes the method according to any one of claims 1 to 11 based on an indication of the at least one instruction set.