Claims

1. A method for service management, wherein the method comprises:

detecting popularity of use of a remote target service by an application;

when the popularity reaches a preset first threshold value, loading the target service to the application locally;

wherein, before the loading the target service to the application locally, the method further comprises:

determining that the target service meets migration conditions, the migration conditions comprising: the application comprises a data source required by the target service, and the target service is an independent service.

2. The method according to claim 1, wherein, after the loading the target service to the application locally, the method further comprises:

unloading the target service from the application locally when the popularity reaches a preset second threshold value.

3. The method according to claim 1, wherein, after the loading the target service to the application locally, the method further comprises:

unloading the target service from the application locally when it is determined that the target service is updated.

4. The method according to claim 1, wherein, after the loading the target service to the application locally, the method further comprises:

when executing the application, determining whether the application locally stores the loaded target service;

if the determination result is that the target service is stored locally, using the target service to execute the application.

5. A device for service management, wherein the device comprises:

a popularity detection module configured to detect popularity of use of a remote target service by an application;

a migration control module configured to, when the popularity detection module detects that the popularity reaches a preset first threshold value, load the target service to the application locally;

wherein the popularity detection module is further configured to determine that

the target service meets migration conditions, the migration conditions comprising: the application comprises a data source required by the target service, and the target service is an independent service.

6. The device according to claim 5, wherein

the migration control module is further configured to unload the target service from the application locally when the popularity detection module detects that the popularity reaches a preset second threshold value.

7. The device according to claim 5, wherein the device further comprises a state monitoring module;

the state monitoring module is further configured to monitor updates to the target service; and

the migration control module is further configured to unload the target service from the application locally when the state monitoring module determines that the target service is updated.

8. The device according to claim 5, wherein the device further comprises:

a service invocation module configured to determine, when executing the application, whether the application locally stores the loaded target service; if the determination result is that the target service is stored locally, use the target service to execute the application.