

CLAIMS

1. A method for identity verification, the method comprising:
detecting a target service program that runs a target process, wherein the target process is used to process a service interface (101);
in response to detecting that the target service program is running the target process, suspending the target service program(101); and
calling an identity verification program to perform an identity verification, to generate an identity verification result, wherein the identity verification program and the target service program are independent of each other (102).
2. The method according to claim 1, wherein the service interface comprises a call interface of the target function.
3. The method according to claim 2, wherein the target process comprises calling of a target function, and the target function is used to display the service interface.
4. The method according to any one of claims 1 to 3, further comprising:
determining whether the identity verification result succeeds;
in response to determining that the identity verification result succeeds, resuming the target service program; or
in response to determining that the identity verification result fails, quitting the service program.
5. The method according to any one of claims 1 to 3, further comprising:
matching a preset policy set with characteristic information of the target service program and/or characteristic information of a process run by the target service program;
determining whether a matched policy exists in the policy set; and
in response to determining that the matched policy exists in the policy set, suspending the on-going target service program.

6. The method according to claim 5, wherein the method further comprises:
configuring at least one of the policy set based on characteristic information of a service program, on which identity verification needs to be performed and characteristic information of a process, on which identity verification needs to be performed.
7. The method according to claim 5, wherein the characteristic information comprises at least one of an identifier of the target service program, an identifier of the service interface processed by the target process, and a network address comprised in the service interface processed by the target process.
8. The method according to any one of claims 1 to 3, wherein the identity verification program is used to perform identity verification by using at least one of a gesture pattern, a fingerprint, and a character password (207).
9. The method according to claim 8, wherein the identity verification program quits after a threshold number of entries of the gesture pattern is reached (209).
10. An apparatus for identity verification, the apparatus comprising a plurality of modules configured to perform the method of any one of claims 1 to 9.