Claims:

1. A method for feeding back abnormality information, characterized by comprising:

determining at least one initial application from at least one application, according to application-related usage information;

determining from the at least one initial application a target application that runs abnormally, according to a running log of the at least one initial application;

determining an associated application with the target application, according to a preset correspondence between the applications;

determining associated abnormality information corresponding to the associated application, based on abnormality information of the target application, the associated application and a preset abnormality-related correspondence;

feeding back the abnormality information and the associated abnormality information;

terminating the target application when it is determined that data in the running log indicates that feedback information from the target application cannot be received within a first time period or the feedback information from the target application is abnormal; and

restarting the target application if the target application cannot be terminated and the feedback information from the target application cannot be received within a second time period or the feedback information received from the target application is abnormal, the first time period being shorter than the second time period;

wherein the usage information comprises an error frequency, a usage frequency, and an installation time for the application, and the step of determining from at least one application at least one initial application according to usage information of an application comprises:

determining an application of which the error frequency is greater than a first preset frequency, or the usage frequency is greater than a second preset frequency, or the installation time falls within a specified time, as the initial application.

2. The method according to claim 1, wherein the usage information comprises a service level of an application which is used to describe a service corresponding to the application, and the step of determining from at least one application at least one initial application according to usage information of an application comprises:

determining an application corresponding to a service of which the service level is within a preset level, as the initial application.

3. The method according to claim 1, wherein the step of determining from the at least one initial application a target application that runs abnormally according to a running log of the at least one initial application comprises:

obtaining an error reporting log from a running log of each initial application, respectively;

performing a word segmentation processing on the error reporting log to obtain at least one word segmentation result; and

determining an initial application corresponding to the word segmentation result as the target application, when it is determined that the word segmentation result characterizes a running abnormality of the application, based on the word segmentation result and a correspondence between a word segmentation and abnormality information.

4. The method according to claim 3, wherein the step of performing a word segmentation processing on the error reporting log to obtain at least one word segmentation result comprises:

performing a word segmentation processing on the error reporting log to obtain at least one word segmentation block, and removing an interference word from the at least one word segmentation block to obtain the word segmentation result.

5. The method according to claim 1, wherein a preset correspondence between the applications includes a correspondence between execution orders and a correspondence between execution results, and the step of determining an associated application with the target application according to a preset correspondence between the applications comprises:

determining two applications of which the execution orders are before and after that of the target application, respectively, as the associated application; and/or

determining an application that uses the execution result of the target application as the associated application.

6. The method according to claim 1, wherein the step of feeding back the abnormality information and the associated abnormality information comprises:

feeding back the abnormality information to an operation and maintenance staff corresponding to the target application, and feeding back the associated abnormality information to an operation and maintenance staff corresponding to the associated application, based on a

correspondence between the applications and the operation and maintenance staffs.

7. The method according to any of claims 1-6, wherein the method further comprises:

feeding back a repair strategy when it is determined that the repair strategy for the abnormality information and/or the associated abnormality information is a manual repair based on a corresponding between the abnormality information and the repair strategies.

8. An electronic apparatus comprising a memory and a processor, wherein the memory is stored therein with a computer readable instruction which, when executed by the processor, causes the processor to execute the method for feeding back abnormality information according to any of claims 1-7.

9. A non-volatile readable storage medium stored with a computer readable instruction which, when executed by a processor, causes the processor to execute the method for feeding back abnormality information according to any of claims 1-7.