

Method, Device for Feeding back abnormality information, Electronic Apparatus and Storage Medium

Abstract

The present disclosure provides a method, device for feeding back abnormality information, electronic apparatus and storage medium. The method includes: determining from at least one application an initial application according to application-related usage information; determining from at least one initial application a target application that runs abnormally according to a running log of the 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; and feeding back abnormality information and associated abnormality information. In the present disclosure, when the abnormality information is fed back, not only the abnormality information of the application that runs abnormally but also the associated abnormality information of the associated application will be fed back, thereby implementing monitoring comprehensively and effectively the applications involved in an electronic operation, thus ensuring the normal progress of the electronic operation.

Figure 1