ABSTRACT OF THE DISCLOSURE

Installation Detecting Method for Software

The invention provides an installation detecting method for software, comprising the steps of: step 1, setting up a document test scenario of the software to detect the integrality and correctness of documents; step 2, setting up an environment test scenario of the software to detect environment targets of the software; and step 3, setting up an installation test scenario of the software to detect installation and configuration of the software after finishing the detection of the documents and the environment targets. Therefore, adopting the method of the invention can further widen and upgrade the detecting method on the basis of the software test work of ordinary meaning, and aiming at the version put into production to set up the evaluation mechanisms of the test quality independently facing the installation links.

[Figure 1]