Abstract

An audit trial in databases is an evidence of all procedures that take place in a system and across a network; it provides an outline of user/system events so that safety measures event can be associated to the action of a species individual or system element. As the Log records provide number of information's that can be analyzed for number of purposes. In this research paper, we will propose a process mining based technique to evaluate audit trials for
academics perspective. This paper is inspiration of work based on data mining, and it can be used to analyze the student academic performance analysis in during the academics.

References


Index Terms

Computer Science
Database

Keywords
Audit Trials Log Data Mining