METHOD AND APPARATUS FOR IDENTIFYING AUTHENTICITY OF TWO PARTIES' EVIDENCE BASED ON BLOCKCHAIN LEDGER

ABSTRACT

Disclosed are a method and apparatus for identifying authenticity of two parties' evidence based on a blockchain ledger. For a certain case event that the accusant of the case claims to be real, the accusant's accusation evidence for supporting the case event is identified through the target procedure; in addition, the respondent's responding evidence for falsifying the case event is identified through the target procedure. The target procedure is: identifying target electronic evidence, providing a relatively high authenticity reference score for the target electronic evidence when it is determined that the target electronic evidence has been stored by at least one candidate blockchain ledger platform, and providing a relatively low authenticity reference score for the target electronic evidence when it is determined that the target electronic evidence is not stored by the at least one candidate blockchain ledger platform.

FIG. 2