

ABSTRACT

This application provides a blockchain-based content processing method, an apparatus thereof, a device, and a storage medium, and relates to the field of blockchain technologies. According to technical solutions, content data and fingerprint information thereof are stored in combination by providing a blockchain system and a target file system, and the fingerprint information can be persistently stored by using the blockchain system. By using the fingerprint information as a connection between the blockchain system and the target file system, and by taking advantage of trustworthiness and reliability characteristics of data storage in the blockchain system, a storage manner with low data storage pressure can be provided, significantly reducing the data storage pressure and thereby improving data processing efficiency.

Figure 3