

ABSTRACT

The present disclosure relates to an information processing network based on uniform code issuance, a method for the same, and a sensing access device, wherein a releaser sends a corresponding code issuing request to a core administrator, such that the core administrator or a code issuing agency authorized by the core administrator generates a coding medium; in this way, when an accessing party identifies the coding medium with an equipped sensing access device, it may obtain information that matches the identified coding medium and further obtain the following information provided by the releaser, including: information to be released by the releaser, attribute state of the releaser, attribute state of an interacting party associated with the releaser, and information obtained from identifying other coding medium with the sensing access device equipped to the releaser. The present disclosure enables access based on a site-specific motif through various kinds of sensing access manners so as to accurately track respective nodes in the information dissemination process and realize circulation-based value quantization and cashing.

(FIG.2)