

INFORMATION PROCESSING APPARATUS, METHOD, AND PROGRAM

Abstract

An information processing apparatus according to an embodiment of the present invention includes a first management file identifier acquiring unit that acquires, on the basis of an electronic signature of a user affixed to an electronic document, a first management file identifier for identifying a first management file including a hash value of the electronic document, a first management file acquiring unit that acquires the first management file on the basis of the acquired first management file identifier, a second management file acquiring unit that acquires, on the basis of the hash value included in the first management file, a second management file including the hash value and a URL for specifying a storage area in which the electronic document is stored, and a URL output unit that outputs the URL.