METHOD AND DEVICE FOR PROCESSING CONTROL INFORMATION, ELECTRONIC EQUIPMENT, AND STORAGE MEDIUM

ABSTRACT

A method for control information processing. The method comprises: virtualizing a controller on first equipment (101) on the basis of a target driver file of the first equipment (101); receiving control information transmitted by second equipment (102), the control information being used for controlling the first equipment (101) to execute a corresponding operation; storing the control information into a storage space of the target driver file as input information of the controller; and when a data reading instruction is received, acquiring the control information from the storage space of the target driver file, the data reading instruction being used for instructing the acquisition of input information of the controller.

FIG. 2