

DATA PROCESSING METHODS, APPARATUSES, DEVICES, AND SYSTEMS FOR CODE SCANNING JUMP

ABSTRACT

The present specification provides a data processing method, apparatus, device, and system for code scanning jump, identification codes are pre-classified based on resource paths of domain names of the identification codes, and a regular library is configured based on a classification result. When an identification code is scanned, a code value of the identification code can be obtained, and a target regular corresponding to a domain name in the code value of the identification code can be obtained based on the domain name. A resource path of the domain name of the identification code can be compared with the target regular to determine a jump rule string corresponding to the identification code, and then a rule library can be queried to obtain a jump address corresponding to the jump rule string.

Figure 1