

INFORMATION PROCESSING

ABSTRACT

Embodiments of this specification provide information processing methods and apparatuses. According to the methods in the embodiments, after scanning a third-party information code embedded in a first client, a second client sends an information code processing request to an information code server end. Then the information code server end performs risk identification based on the information code processing request, and executes corresponding processing logic based on identified risk information and a predetermined security rule; and then sends a processing result of the processing logic to the first client.

[Fig. 3]