

AGENT LOGIN METHOD, ELECTRONIC DEVICE AND STORAGE MEDIUM BASED ON VOICEPRINT IDENTIFICATION

ABSTRACT

The disclosure discloses an agent login method based on voiceprint identification, which belongs to a field of login authentication. The agent login method based on voiceprint identification includes steps of: S1, receiving login request information initiated by the agent, wherein the login request information includes unique identification information identifying agent identity; S2, verifying whether the agent is a registered agent through the unique identification information, if so, then going to step S3; S3, randomly generating identity review information and providing it to the agent, and prompting the agent to read the identity review information by word-by-word prompt with color changing at constant speed; S4, receiving voice information of the identity review information; S5, performing voiceprint login verification on the agent according to the received voice information. The disclosure provides a login method with double verification of agent identity and voiceprint, and adds a function of word-by-word prompt with color changing at constant speed to repeat the same, to ensure security of the login of the business system and the accuracy of the verification.

Fig. 6