

METHOD AND APPARATUS FOR CENTRALIZED MANAGEMENT OF PERSONNEL AND EQUIPMENT BASED ON INSTANT MESSAGING APPLICATION

Abstract

The present application provides a method and apparatus for centralized management of personnel and equipment based on an instant messaging application. The method may include determining a smart device bound to a preset community; adding information of the smart device to an organizational architecture of the preset community, so that when a community member of the preset community views an organizational architecture page in the instant messaging application, the information of the smart device is presented in the organizational architecture page. Through the technical solution of the present application, the information of the smart device may be added and presented in the organizational architecture of the community, so as to uniformly manage the members and the smart devices under the community.

Figure 3