Abstract

This application provides a data processing method for a warehousing logistics solution and a related apparatus, performed by a terminal device. The method includes: determining project information of a target project in response to an information input operation of a target user for the target project; sending the project information of the target project to a server; receiving, from the server, a solution details interface for the target project, where the solution details interface includes a display area for a reference warehousing logistics solution being used for three-dimensionally displaying a reference warehousing logistics solution generated by the server for the target project; and displaying the solution details interface. In this way, functions of a system are enriched, intelligence of the system is improved, time consumed by the user for designing a detailed warehousing logistics solution for the target project is reduced, and solution determining efficiency is improved.