

ABSTRACT

A data processing method in a virtual scene, a device, a storage medium, and a program product are provided. The method includes: receiving an operation instruction (301), the operation instruction being an instruction triggered by a route drawing operation; the route drawing operation being an operation performed on a target virtual object on a second minimap; generating path information of the target virtual object in a virtual scene based on the operation instruction (302); and transmitting the path information to a first terminal (303), so that a path trajectory corresponding to the path information is displayed on a first minimap, the route drawing operation being an operation performed on a target virtual object on a second minimap; the second minimap being a minimap included in a path planning interface; the path planning interface being an interface displayed in a second terminal. Therefore, corresponding path information may be separately generated for each virtual object, and is separately sent by the second terminal to the corresponding first terminal for display, thereby improving the effect of performing moving path prompting in the virtual scene.