

ABSTRACT

Provided are a resource allocation method and apparatus, a device, and a storage medium, which relate to the technical field of computers. The method comprises: acquiring configuration data, wherein the configuration data comprises m candidate configuration resources for configuring a target project in a target application program, and m is a positive integer; according to scenario identification information respectively corresponding to the m candidate configuration resources, selecting, from among the m candidate configuration resources, n candidate configuration resources matching the current running scenario of the target application program, wherein n is a positive integer less than or equal to m ; according to weights respectively corresponding to the n candidate configuration resources, selecting a target configuration resource from among the n candidate configuration resources; and configuring the target project by using the target configuration resource. In the embodiments of the present application, a configuration resource is directly acquired, and the configuration resource is updated without depending on version updates, such that the cost of replacing the configuration resource is saved, and the time consumed by replacing the configuration resource is shortened.

FIG. 2