ABSTRACT

POLICY RISK POSITIONING METHOD AND APPARATUS, ELECTRONIC DEVICE, AND STORAGE MEDIUM

Provided are a policy risk positioning method and apparatus, an electronic device, and a storage medium. The method includes: constructing a to-be-applied policy in response to a drag-and-drop operation on a control in a canvas region; detecting a global composition of all controls in the canvas region in response to meeting a first policy detection condition, to obtain a global detection result; detecting an internal parameter of each control in the canvas region in response to meeting a second policy detection condition, to obtain an intra-control detection result; detecting a connection relationship between adjacent controls in the canvas region in response to meeting a third policy detection condition, to obtain an inter-control detection result; and positioning a risk existing in the to-be-applied policy based on the global detection result, the intra-control detection result and the inter-control detection result.