Abstract

The invention discloses an adjusting method and an adjusting device, server and storage medium for a scorecard model, comprising: determining at least one high cardinality variable from multiple candidate independent variables of the scorecard model; determining a rolling variable from the at least one high cardinality variable according to a preset rule, wherein the rolling variable is divided into at least one group; acquiring parameter information of various groups in the at least one group in a preset time and determining WOE values corresponding to the various groups according to the parameter information; and adjusting the scorecard model according to the WOE values corresponding to the various groups and the rolling variable. The rolling variable can be selected into the scorecard model, and the scorecard model can be adjusted by utilizing the rolling variable, so that the accuracy of risk prediction results of the scorecard model is advantageously improved.