

ABSTRACT

The present disclosure relates to the technical field of computers, and provides an interaction method and apparatus, a device, and a storage medium. The interaction method comprises: in response to a preset trigger instruction, displaying multimedia information corresponding to a first media identifier in a media display region of a preset page, and displaying a target object set in an object display region of the preset page, the target object set being determined on the basis of objects corresponding to candidate media identifiers in an identifier aggregation region; and, in response to a switching instruction for a candidate media identifier in the identifier aggregation region, determining the candidate media identifier at which the switching instruction is directed to be a second media identifier, and switching the multimedia information displayed in the media display region from the multimedia information corresponding to the first media identifier to multimedia information corresponding to the second media identifier. By using the above technical solution, the convenience of viewing information and the efficiency of switching information can be improved.