

ABSTRACT

An information processing method and device, and a storage medium. The method comprises: obtaining first input information, the first input information comprising at least an image containing a target object (101); obtaining, on the basis of the first input information, captured images of an image acquisition device that captures the target object in N seconds before and after a target time point, the target time point being the time point when the image acquisition device captures the target object (102), determining a peer staff of the target object from the captured images (103); and analyzing the peer staff on the basis of aggregated profile data to obtain the peer staff recognition result, the same person in the aggregated profile data accordingly having a unique profile (104).

[Figure 1]