Abstract

The present disclosure discloses an outbound call scheduling method, an outbound call system, a storage medium and an electronic device, and relates to the technical field of data processing. The method includes: receiving called object data; when an integrity check result of the called object data indicates that the called object data is complete, calculating a first ratio of each storage module after the called object data is received by each storage module, the first ratio being used for indicating a percentage of a quantity of called object data in each storage module after importing the called object data relative to a total quantity of called object data in a plurality of storage modules after importing the called object data; and determining a target outbound call line for the called object data according to the first ratio and a second ratio, the second ratio being used for indicating a target ratio among the plurality of storage modules. The present disclosure can enable each outbound call line in the outbound call system to execute outbound call operation according to a user-configured ratio, thereby increasing an outbound call connection rate of the outbound call system.