

ABSTRACT

Disclosed are a method and device for archive application, and a storage medium. The method for archive application includes: acquiring target time and space range information; determining, based on the target time and space range information, at least one target clustered archive in a clustered archive library, wherein the at least one target clustered archive matches the target time and space range information, each of the at least one target clustered archive includes archive information of a respective acquisition object, and the archive information includes activity time and space range information of the respective acquisition object; and performing a predetermined operation based on the at least one target clustered archive.

[Figure 1]