ABSTRACT

Embodiments of the present application provide a computing cluster, and a data acquisition method and apparatus for same, and a storage medium. In the embodiments of the present application, under a computing cluster scenario, acquisition frequencies of performance indicator data is adaptively changed based on change information of the performance indicator data, so that acquisition accuracy can be ensured to guarantee the accuracy of performance analysis based on the performance indicator data and decision-making based on an analysis result, and acquisition and processing overheads of the performance indicator data can also be reduced. In a process of adaptively changing the acquisition frequencies, regarding at least two computing nodes executing a same working task, a primary node among the at least two computing nodes is responsible for adaptive change processing of the acquisition frequencies and synchronizing it to an else computing node when a change is required, and the else computing node is not responsible for the adaptive change processing of the acquisition frequencies, so that the processing burden of the else computing node can be reduced.

Fig. 1a