

ABSTRACT

The present disclosure relates to a baseline monitoring method, apparatus, readable medium, and electronic device. The method includes: determining a plurality of tasks to be monitored in the baseline; determining whether there is a first task to be monitored that has cyclic dependency according to dependencies among the plurality of tasks to be monitored; determining a task instance to be checked for each of the tasks to be monitored, and for the first task to be monitored that is not a guaranteed task, determining the task instance to be checked for the first task to be monitored according to the cyclic dependency and dependency between the first task to be monitored and its downstream task to be monitored, and for a second task to be monitored that is not the guaranteed task, determining the task instance to be checked for the second task to be monitored according to dependency between the second task to be monitored and its downstream task to be monitored; for each of the tasks to be monitored, monitoring the baseline according to the task instance to be checked for the task to be monitored. In this way, in the presence of cyclic dependency, the baseline can be effectively monitored.