

ABSTRACT

Various embodiments concern a method for synchronizing data between data sources, comprising generating a synchronization task configuration file for a synchronization framework, wherein the generation includes including values of configuration parameters from which a distribution rule is derivable which specifies how data from a first data source should be distributed to components of a second data source and controlling the synchronization framework to perform a synchronization task between a first data source and a second data source in accordance with the synchronization task configuration file, wherein the synchronization framework derives the distribution rule and distributes data to the components of the second data source in accordance with the distribution rule.

FIG. 7