

AN AUTOMATED TASK SCHEDULING METHOD AND SYSTEM

ABSTRACT

An automated task scheduling method and system are provided. The method includes receiving a data input, wherein the data input is generated based on one or more user inputs; determining one or more slots based on the data input, wherein each slot comprises a date range and a time interval; scoring the one or more determined slots based on a set of parameters; ranking the scored slots; selecting one or more of the ranked slots based on rankings of the ranked slots; and generating a ranked list of slots based on the one or more selected slots.

Figure 2