

A COMPUTER IMPLEMENTED SYSTEM AND METHOD FOR CONFIGURING LOGIC TREE BASED ON JSON

ABSTRACT

The present invention is computer implemented system and method for configuring logic tree based on JSON. User can configure logic tree based on the business requirement using GUI. The configured logic tree is a logic tree structure comprising one or more equations that are executable with a parent/child hierarchy, with multiple relations as rule conditions. The logic tree is saved in JSON format at server. Execution engine at server is used to retrieve the logic tree and produce the result efficiently and reliably.

FIG.1B accompanies the abstract.