

SERVICE EXECUTION METHODS AND APPARATUSES, STORAGE MEDIA, AND DEVICES

ABSTRACT

This specification discloses service execution methods and apparatuses, storage media, and
5 devices. Each condition used to construct a rule and an evaluation indicator corresponding to each
condition are displayed; conditions selected by a user from candidate conditions are determined in
response to a selection operation of the user; for each candidate condition, a temporary rule is
determined based on the candidate condition and the conditions already selected by the user; a
degree of reasonableness of each temporary rule is tested based on historical service data, and an
10 evaluation indicator corresponding to each candidate condition is determined based on the degree
of reasonableness of each temporary rule and displayed; a target rule is determined in response to
a determining operation of the user when the user determines to generate the rule; and when an
instruction for invoking the target rule is received, a service is executed based on the target rule
and service data corresponding to the invocation instruction. The user can be assisted in reasonably
15 selecting the conditions that constitute the target rule, to reduce anomalies in the service executed
based on the target rule.

FIG. 1