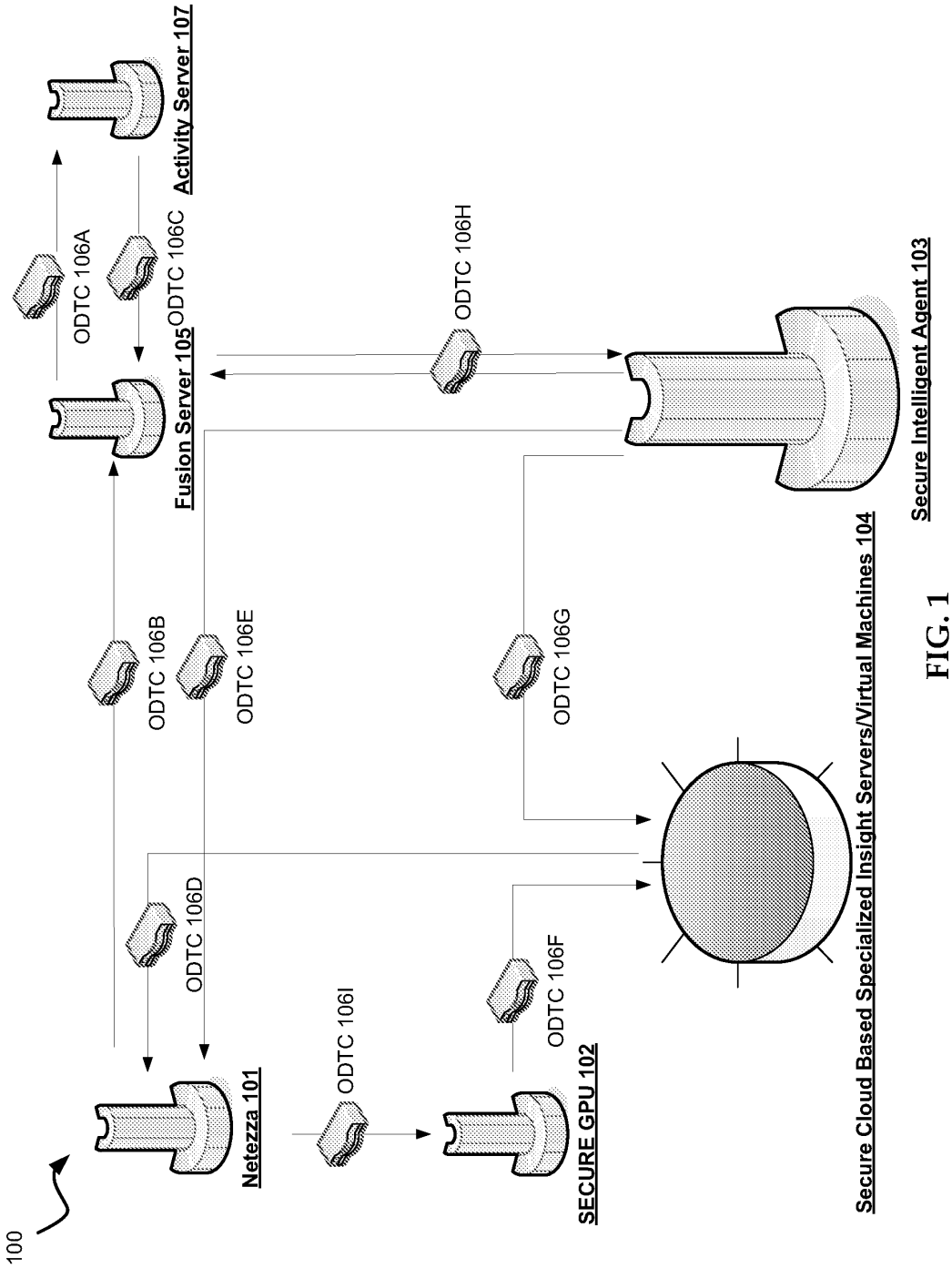
100
Netezza 101
SECURE GPU 102
Secure Cloud Based Specialized Insight Servers/Virtual Machines 104
Secure Intelligent Agent 103
Fusion Server 105
Activity Server 107
ODTC 106A
ODTC 106B
ODTC 106C
ODTC 106D
ODTC 106E
ODTC 106F
ODTC 106G
ODTC 106H
ODTC 106I

FIG. 1

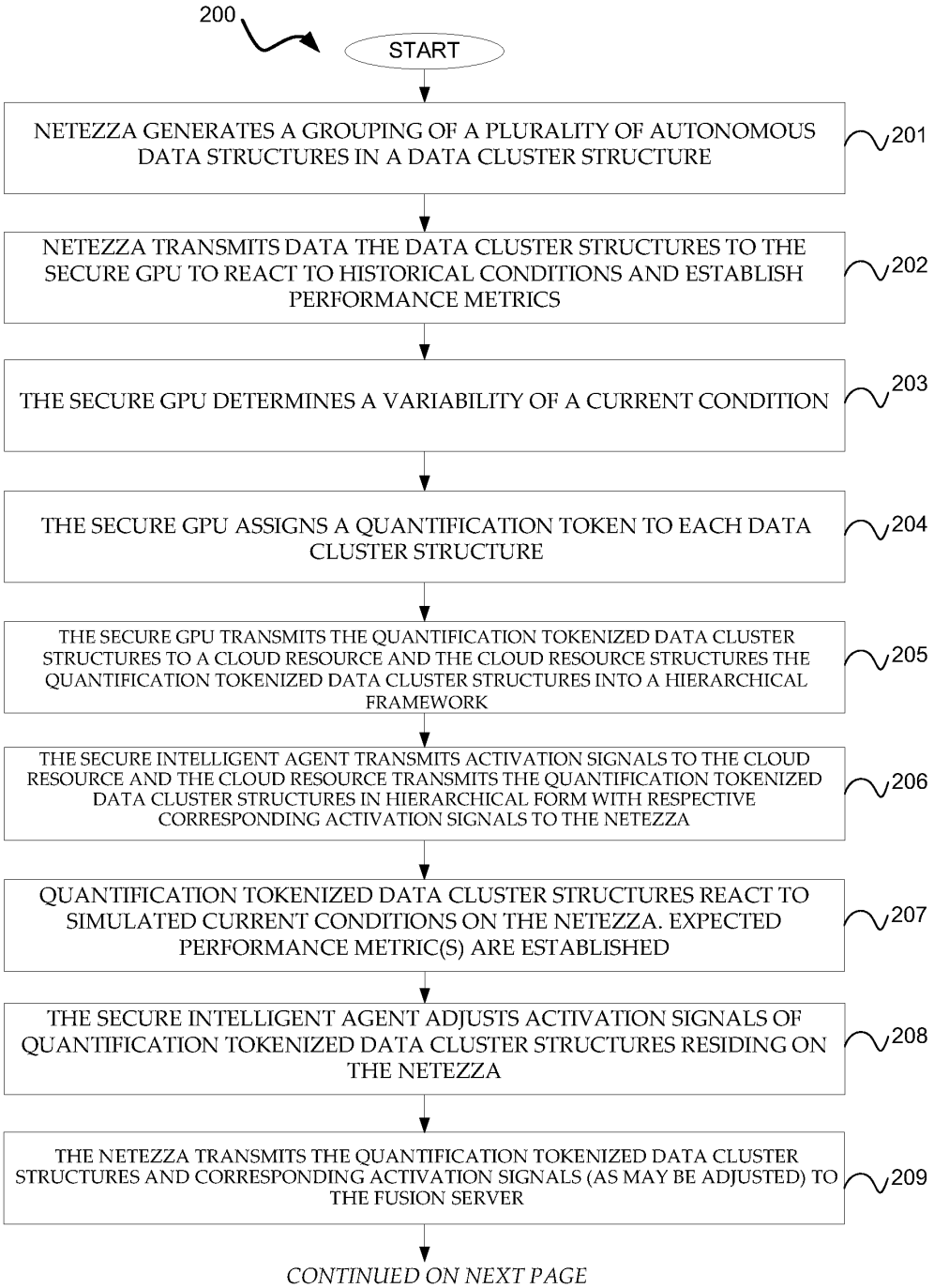

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FIG. 2A

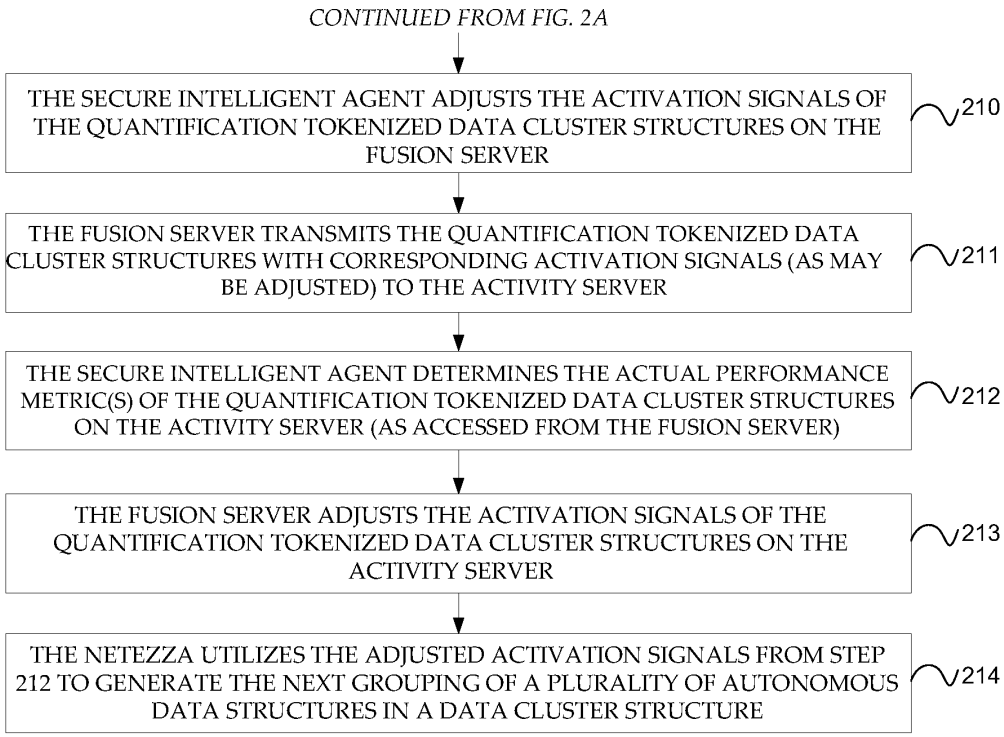
CONTINUED FROM FIG. 2A
THE SECURE INTELLIGENT AGENT ADJUSTS THE ACTIVATION SIGNALS OF THE QUANTIFICATION TOKENIZED DATA CLUSTER STRUCTURES ON THE FUSION SERVER
210
THE FUSION SERVER TRANSMITS THE QUANTIFICATION TOKENIZED DATA CLUSTER STRUCTURES WITH CORRESPONDING ACTIVATION SIGNALS (AS MAY BE ADJUSTED) TO THE ACTIVITY SERVER
211
THE SECURE INTELLIGENT AGENT DETERMINES THE ACTUAL PERFORMANCE METRIC(S) OF THE QUANTIFICATION TOKENIZED DATA CLUSTER STRUCTURES ON THE ACTIVITY SERVER (AS ACCESSED FROM THE FUSION SERVER)
212
THE FUSION SERVER ADJUSTS THE ACTIVATION SIGNALS OF THE QUANTIFICATION TOKENIZED DATA CLUSTER STRUCTURES ON THE ACTIVITY SERVER
213
THE NETEZZA UTILIZES THE ADJUSTED ACTIVATION SIGNALS FROM STEP 212 TO GENERATE THE NEXT GROUPING OF A PLURALITY OF AUTONOMOUS DATA STRUCTURES IN A DATA CLUSTER STRUCTURE
214

FIG. 2B