Title (en)
METHOD, COMPUTER PROGRAM, AND DEVICE FOR VALIDATING TASK EXECUTION IN SCALEABLE COMPUTER SYSTEMS

Title (de)
VERFAHREN, COMPUTERPROGRAMM UND VORRICHTUNG ZUR VALIDIERUNG DER AUFGABENAUSFÜHRUNG IN SKALIERBAREN COMPUTERSYSTEMEN

Title (fr)
PROCEDE, PROGRAMME D'ORDINATEUR ET DISPOSITIF DE VALIDATION D'EXECUTION DE TACHES DANS DES SYSTEMES INFORMATIQUES EVOLUTIFS

Publication
EP 2553584 A1 20130206 (FR)

Application
EP 11715960 A 20110322

Priority
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Abstract (en)
[origin: WO2011117528A1] The invention particularly relates to the validation of task execution in a testing environment that includes at least one cluster having a plurality of nodes, at least one of which includes a program for managing the performance of tests. After transmitting at least one characteristic of said nodes to a test element storage system, data representing at least one test enabling the execution of said task in said cluster is received (405) if said test element storage system includes data representing said at least one test that is compatible with said at least one characteristic. If the available resources for said cluster enable the execution of said task according to said received data representing said at least one test, said task is executed (435) according to said received data representing said at least one test, and at least one result, obtained during said execution, is sent (440).

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See references of WO 2011117528A1

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