

Title (en)

TESTING A WEB SERVICE USING INHERITED TEST ATTRIBUTES

Title (de)

TEST EINES WEBDIENSTES MITTELS ÜBERNOMMENER TESTATTRIBUTE

Title (fr)

TEST D'UN SERVICE INTERNET À L'AIDE D'ATTRIBUTS DE TEST HÉRITÉS

Publication

**EP 3058474 A4 20170322 (EN)**

Application

**EP 13895705 A 20131017**

Priority

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Abstract (en)

[origin: WO2015057234A1] A method for testing a web service using inherited test attributes is described. The method includes generating a test template for a web service entry point, in which a test template comprises a number of test attributes, generating a number of test elements based on the test template, in which a test element inherits the number of test attributes, and executing the number of test elements.

IPC 8 full level

**G06F 11/36** (2006.01); **G06F 17/00** (2006.01)

CPC (source: EP)

**G06F 11/368** (2013.01)

Citation (search report)

- [XII] US 2004199818 A1 20041007 - BOILEN MICHAEL G [US], et al
- [XII] TSAI W T ET AL: "Scenario-based object-oriented test frameworks for testing distributed systems", 20030528; 20030528 - 20030530, 28 May 2003 (2003-05-28), pages 288 - 294, XP010643160
- [XII] JI WU ET AL: "Jata: A Language for Distributed Component Testing", SOFTWARE ENGINEERING CONFERENCE, 2008. APSEC '08. 15TH ASIA-PACIFIC, IEEE, PISCATAWAY, NJ, USA, 3 December 2008 (2008-12-03), pages 145 - 152, XP031379016, ISBN: 978-0-7695-3446-6
- See references of WO 2015057234A1

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