

Title (en)

A SOFTWARE DEVELOPMENT SYSTEM THAT PRESENTS A LOGICAL VIEW OF PROJECT COMPONENTS, FACILITATES THEIR SELECTION, AND SIGNALS MISSING LINKS PRIOR TO COMPILATION

Title (de)

SOFTWAREENTWICKLUNGSSYSTEM, DAS EINE LOGISCHE ANSICHT VON PROJEKTKOMPONENTEN LIEFERT, IHRE AUS-WAHL ERLEICHTERT UND FEHLENDE VERBINDUNGEN VOR DEM KOMPILIEREN SIGNALSIERT

Title (fr)

SYSTEME LOGICIEL DE MISE AU POINT PRESENTANT UNE VUE LOGIQUE DE COMPOSANTS PROJET, FACILITANT LEUR SELECTION, ET LIAISONS MANQUANTES DE SIGNAUX AVANT LA COMPILATION

Publication

EP 1266284 A1 20021218 (EN)

Application

EP 01922536 A 20010320

Priority

- US 0109094 W 20010320
- US 53167800 A 20000320

Abstract (en)

[origin: WO0193031A1] A software development system (100) develops a product from core library of source code elements (900) the core library being categorized into components having one or more features. A configurator (700) develops configuration state data based on a designated platform type and the source code elements. A graphical user interface (200) displays a visual and logical representation of the product (1000) according to the configuration state data, include visual indications of any unresolved dependencies. A product make (800) routine then generates the product from the source code elements according to the configuration state data.

IPC 1-7

G06F 9/45

IPC 8 full level

G06F 9/44 (2006.01)

CPC (source: EP)

G06F 8/34 (2013.01); **G06F 8/71** (2013.01)

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)

WO 0193031 A1 20011206; AU 4932701 A 20011211; CN 1957328 A 20070502; EP 1266284 A1 20021218; EP 1266284 A4 20030806; JP 2003535415 A 20031125

DOCDB simple family (application)

US 0109094 W 20010320; AU 4932701 A 20010320; CN 01809471 A 20010320; EP 01922536 A 20010320; JP 2002501178 A 20010320