

Title (en)
PORTAL RUNTIME FRAMEWORK

Title (de)
PORTAL-LAUFZEIT-RAHMEN

Title (fr)
PLATE-FORME D'EXECUTION DE PORTAIL

Publication
EP 1751657 A1 20070214 (EN)

Application
EP 05731562 A 20050404

Priority

- EP 2005003530 W 20050404
- US 85302404 A 20040521
- US 85169604 A 20040521
- US 85146204 A 20040521
- US 85146904 A 20040521

Abstract (en)
[origin: WO2005114388A1] Techniques for developing applications for various frameworks. An IDE is provided comprising user-selectable options for building applications for a first framework and also for building applications for a portal based upon a second framework different from the first framework. The portal applications for the portal based upon the second framework may be developed using a language supported by the first framework. User-selectable options provided by the IDE also enable deployment of the portal applications to the portal. A single IDE can be used to develop applications for different frameworks. For example, Visual Studio.NET may be used to develop applications for the .NET framework and also to develop and deploy portal applications (e.g., portal snippets) for a portal based upon a Java-based framework such as J2EE. The portal snippets maybe developed using a .NET language.

IPC 8 full level
G06F 9/44 (2006.01)

CPC (source: EP)
G06F 8/20 (2013.01)

Citation (search report)
See references of WO 2005114389A1

Designated contracting state (EPC)
DE FR GB

DOCDB simple family (publication)
WO 2005114388 A1 20051201; EP 1751656 A1 20070214; EP 1751657 A1 20070214; WO 2005114389 A1 20051201

DOCDB simple family (application)
EP 2005003528 W 20050404; EP 05729994 A 20050404; EP 05731562 A 20050404; EP 2005003530 W 20050404