

Title (en)

METHOD AND ESTIMATOR FOR PROVIDING OPERATIONS MATURITY MODEL ASSESSMENT

Title (de)

VERFAHREN UND SCHÄTZUNG FÜR VORGANG-REIFE-MODELL BEWERTUNG

Title (fr)

PROCEDE ET ESTIMATEUR POUR L'EVALUATION DE MODELES DE MATURITE D'OPERATIONS

Publication

EP 1226523 A4 20030219 (EN)

Application

EP 00973433 A 20001006

Priority

- US 0027856 W 20001006
- US 15825999 P 19991006

Abstract (en)

[origin: WO0125877A2] The invention concerns a framework for information technology within a modern enterprise. The organization contains the functions required to effectively support a modern enterprise from an information technology point of view. The invention discloses how the several parts interact to form a structure that can manage data and information in modern enterprises, be the enterprise a governmental organization, a non-governmental organization, or a commercial enterprise.

[origin: WO0125877A2] The invention concerns a framework for information technology within a modern enterprise. The framework contains the functions required to effectively support a modern enterprise including customer service (10), service integration (20), capability development (40), change administration (50), strategy and architecture planning (60), general management and administration (70), human performance management (80), governance and strategic relationships (90). The invention discloses how the several functions interact to form a structure that can manage data and information using computer technology in modern enterprises including governmental and non-governmental organizations, and commercial enterprises.

IPC 1-7

G06F 17/30; G06F 17/00; G06F 17/60

IPC 8 full level

G06Q 10/00 (2006.01)

CPC (source: EP)

G06Q 10/06 (2013.01); **G06Q 10/10** (2013.01); **Y02P 90/80** (2015.11)

Citation (search report)

- No Search
- See references of WO 0125970A1

Cited by

US11288150B2

Designated contracting state (EPC)

DE DK GB IT SE

DOCDB simple family (publication)

WO 0125877 A2 20010412; WO 0125877 A3 20010907; AU 1193601 A 20010510; AU 1193801 A 20010510; AU 1431701 A 20010510; AU 1431801 A 20010510; AU 1653901 A 20010510; AU 7756600 A 20010510; AU 7861800 A 20010510; AU 7866600 A 20010510; AU 7996000 A 20010510; AU 7996100 A 20010510; AU 8001700 A 20010510; AU 8001800 A 20010510; CA 2386788 A1 20010412; EP 1222510 A2 20020717; EP 1222510 A4 20071031; EP 1226523 A1 20020731; EP 1226523 A4 20030219; WO 0125876 A2 20010412; WO 0125876 A3 20010830; WO 0125970 A1 20010412; WO 0125970 A8 20010927; WO 0126005 A1 20010412; WO 0126007 A1 20010412; WO 0126008 A1 20010412; WO 0126010 A1 20010412; WO 0126011 A1 20010412; WO 0126012 A1 20010412; WO 0126013 A1 20010412; WO 0126014 A1 20010412; WO 0126028 A1 20010412; WO 0126028 A8 20010726

DOCDB simple family (application)

US 0027857 W 20001006; AU 1193601 A 20001006; AU 1193801 A 20001006; AU 1431701 A 20001006; AU 1431801 A 20001006; AU 1653901 A 20001006; AU 7756600 A 20001006; AU 7861800 A 20001006; AU 7866600 A 20001006; AU 7996000 A 20001006; AU 7996100 A 20001006; AU 8001700 A 20001006; AU 8001800 A 20001006; CA 2386788 A 20001006; EP 00973433 A 20001006; EP 00979124 A 20001006; US 0027518 W 20001006; US 0027592 W 20001006; US 0027593 W 20001006; US 0027629 W 20001006; US 0027795 W 20001006; US 0027796 W 20001006; US 0027801 W 20001006; US 0027802 W 20001006; US 0027803 W 20001006; US 0027804 W 20001006; US 0027856 W 20001006