The book was found

Exploring Open Source Software Localization Methods: Assessing Business Value For Localizing Software Into Minor Languages: A Case For Kashubian Linux



Software Localization Methods Assessing Business Value for Localizing Software Into Minor Languages: A Case for Kashubian Linux

LAMBERT



Synopsis

In this multi-case study, open-source software localization methods and techniques were explored. The study included a comparison of two independent population groups. The mixture of participants facilitated exploration of attitudes towards specific software localization methods and the use of Linux. Interviews were conducted and responses were coded. The results were then compared using a cross case analysis technique. The study revealed that localization models, the political environment, software usability, and Linux popularity, were the four predominant themes that significantly affected the acceptance of Kashubian Linux. Business leaders contemplating penetration of markets in which minor languages are spoken may be able to broaden market exposure by offering products and services that integrate minor languages into the structural framework of e-commerce. However, barriers to acceptance identified in this study may hinder these efforts.

Book Information

Paperback: 112 pages Publisher: LAP LAMBERT Academic Publishing (May 25, 2011) Language: English ISBN-10: 3844399739 ISBN-13: 978-3844399738 Product Dimensions: 5.9 x 0.3 x 8.7 inches Shipping Weight: 4 ounces (View shipping rates and policies) Average Customer Review: 4.5 out of 5 stars Â See all reviews (2 customer reviews) Best Sellers Rank: #7,135,403 in Books (See Top 100 in Books) #50 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Localization

Customer Reviews

Excellent knowledge base discussion of the immediate need for businesses to tap into new market opportunities that exist within the cultural affinity of European languages. Businesses that operate in communities where esoteric languages are spoken need a way to tap into those culturally closed markets. Dr. Hinz has enlightened us to the fact that information systems are the infrastructure support that facilitates the manner and mode of business operations. Dr. Hinz provides an excellent in-depth discussion of the importance for collaboration between community business leaders and software developers in order to design fully functional open-source software that meets the needs of local business communities who are striving to open new markets where rich local cultural customs

and long heritages impede the impact of big business. This source of hidden wealth really comes to light in this book. Excellent read and well thought out. I highly recommend this book for anyone interested in the complexities of developing open source software for esoteric languages, especially the Kaszubian language, culture, and community.

The book is unique on two accounts. First it tries to measure and analyze localization of a complex product. Second it does that for a language that is spoken by around 50,000+ people. If you preparing for a similar project it is interesting read as it approaches the matter from different angels and in an analytic manner.

Download to continue reading...

Exploring Open Source Software Localization Methods: Assessing Business Value for Localizing Software Into Minor Languages: A Case for Kashubian Linux Linux: Linux Command Line - A Complete Introduction To The Linux Operating System And Command Line (With Pics) (Unix, Linux kemel, Linux command line, ... CSS, C++, Java, PHP, Excel, code) (Volume 1) Comparing and Assessing Programming Languages: Ada, C and Pascal (Prentice-Hall software series) Reusing Open Source Code: Value Creation and Value Appropriation Perspectives on Knowledge Reuse (Innovation und Entrepreneurship) LINUX: Easy Linux For Beginners, Your Step-By-Step Guide To Learning The Linux Operating System And Command Line (Linux Series) The Cathedral & the Bazaar: Musings on Linux and Open Source by an Accidental Revolutionary Paradigm Shift: Seven Keys of Highly Successful Linux and Open Source Adoptions Linux For Beginners: The Ultimate Guide To The Linux Operating System & Linux Administration: The Linux Operating System and Command Line Guide for Linux Administrators CompTIA Linux+ Powered by Linux Professional Institute Study Guide: Exam LX0-103 and Exam LX0-104 (Comptia Linux + Study Guide) Enhancing Indoor Localization with Proximity Information in WSN: A novel way of enhancing indoor localization in wireless sensor networks Localization in Wireless Sensor Network: An enhanced composite approach with mobile beacon shortest path to solve localization problem in wireless sensor network RF-based Indoor Localization in Sensor Networks: Localization Using Signal Fingerprinting Protocol for Wireless Localization Systems: Communications Protocol for RF-based Wireless Indoor Localization Networks Business Plan: Business Tips How to Start Your Own Business, Make Business Plan and Manage Money (business tools, business concepts, financial freedom, ... making money, business planning Book 1) MICO: An Open Source CORBA Implementation (The Morgan Kaufmann Series in Software Engineering and Programming) Remote Sensing and GIS for Ecologists: Using Open Source Software (Data in the Wild) The Languages of Tolkien's

Middle-Earth: A Complete Guide to All Fourteen of the Languages Tolkien Invented Exploring the World of Chemistry: From Ancient Metals to High-Speed Computers (Exploring Series) (Exploring (New Leaf Press)) Scooby-Doo Set of 8 Mystery Chapter Books (Haunted Castle ~ Snow Monster ~ Fairground Phantom ~ Spooky Strikeout ~ Case of the Haunted Hound ~ Case of the Living Doll ~ Case of the Spinning Spider ~ The Creepy Camp)

<u>Dmca</u>