



Exploring Open Source Software Localization Methods

By Ph. D. Hinz

LAP Lambert Acad. Publ. Mai 2011, 2011. Taschenbuch. Book Condition: Neu. 220x150x7 mm. Neuware - 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. 112 pp. Englisch.



READ ONLINE
[3.95 MB]

Reviews

Merely no words to explain. I really could comprehend everything out of this published e book. I found out this publication from my dad and i suggested this publication to learn.

-- Prof. Margarita Ledner PhD

This written pdf is fantastic. It normally is not going to expense a lot of. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Gilbert Stroman