

Pricing Strategies of Software Vendors

DOI 10.1007/s12599-009-0075-y

The Authors

Dipl.-Wirtsch.-Ing. Sonja Lehmann

Prof. Dr. Peter Buxmann

TU Darmstadt

Chair of Information Systems

Hochschulstr. 1

64289 Darmstadt

Germany

{lehmann | buxmann}@is.tu-
darmstadt.de

Abstract

Due to the economic characteristics specific to the software industry, pricing concepts existing in other industries cannot be transferred without adaptation. Therefore, this article provides an overview of pricing models for software. In this context we discuss the six parameters formation of prices, structure of payment flow, assessment base, price discrimination, price bundling, and dynamic pricing strategies. Furthermore, we refer to recent software delivery models, such as Software as a service. The results are based on literature research and empirical studies.

Keywords

Pricing strategy – Software vendor – Software industry

Citation

Lehmann S, Buxmann P (2009) Pricing Strategies of Software Vendors. *Bus Inf Sys Eng* 1(6):452–462

Link to Full Text

<http://www.springerlink.com/content/x83v32xt12qw7171/fulltext.pdf>