

"HOW CUSTOMERS PERCEIVED COST, PERCEIVED VALUE AND SELF-EFFICACY INFLUENCE THE BROADBAND ADOPTION INTENTION IN TELECOMMUNICATION INDUSTRIES"

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Abstract

The aim of this study was to examine the customers perceived cost, perceived value and self-

efficacy influence broadband adoption intention in telecommunication industries. There are 3

factors that been studied, which were perceived cost, perceived value and self- efficacy. This study

also was conduct to identify what are the most preferred factors that influence broadband adoption

intention in telecommunication industries. Questionnaire had been used in order to get feedback

and opinion from customers. Researcher had distributed 100 questionnaires to broadband users in

Kota Bharu area. From data collected and analysed shows that self efficacy is the most important

factor contribute to broadband adoption intention. Second important factor is perceived value and

the perceived cost shows not significant result or can be explained as factors that did not contribute

to customer adoption of broadband. From result obtained, the researcher made some

recommendation to the industries in order to increase broadband adoption intention

Keywords: Adoption intention, Perceived cost, Perceived value, Self-efficacy

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