PDF default zoom in the Alma Viewer

Yoel Kortick
Senior Librarian

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PDF default zoom in the Alma Viewer

- Configurations under "Configuration -> Viewer Services -> Alma Viewer" allow for establishing a default zoom for PDF files.

- By establishing a default zoom users will automatically be viewing the PDF files in the zoom that the institution has determined to be of maximum benefit.

- Users can manually change the PDF zoom value.

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PDF default zoom in the Alma Viewer

- "Configuration > Fulfillment > Discovery Interface Display Logic > Viewer Services > Alma Viewer > Edit"

PDF default zoom in the Alma Viewer

Currently the PDF Default Zoom is 100%

PDF default zoom in the Alma Viewer

- We will view the digital object for title 'Exploring consumer adoption of mobile payments'
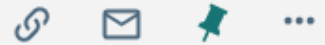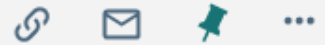

JOURNAL

Exploring consumer adoption of mobile payments – A qualitative study

Mallat, Niina

2016

Journal of Strategic Information Systems.

🔗 Available Online >

PDF default zoom in the Alma Viewer

- We will view in the Alma Viewer

View Online

Digital Version(s) Availability
Showing 1 of 1 results

Alma viewer
1 file/s (pdf, 197.08 KB)

PDF default zoom in the Alma Viewer

- The PDF Default Zoom is 100

Exploring consumer adoption of mobile payments – A qualitative study / Exploring consumer adoption of mobile payments

413 (1 of 20)   100%

1. Introduction

The emergence of new retail channels such as the Internet and mobile commerce create requirements for new payment instruments to enable feasible and convenient transactions in these channels (Ondrus and Pigneur, 2006). While existing card payments are suitable for most purchases, their transaction costs are too high to be profitable in micropayment transactions (Mallat et al., 2004).

Mobile payments have been suggested as a solution to facilitate micropayments in electronic and mobile commerce, and to provide an alternative for the diminishing use of cash

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414   N. Mallat / Journal of Strategic Information Systems 16 (2007) 413–432

at point of sale (POS) (Menke and de Lussanet, 2006; Ondrus and Pigneur, 2006). Mobile phones have several characteristics which make them useful for payment purposes. First, the proliferation of mobile telecommunications technology has made mobile phones

Description

Title:
Exploring consumer adoption of mobile payments – A qualitative study

Material Type:
Journal

Creator:
Mallat, Niina

Subject:
Online data processing. -- Mobile commerce. -- Transfer payments.

Description:
Journal of Strategic Information Systems 16 (2007) 413–432 -- Miscellaneous Digital Items

Exploring consumer
adoption of mobile
payments - A qualitative
study
Introduction
Mobile payments
Adoption of mobile
and electronic
payment systems
Relative
advantage of
mobile payment
systems
Compatibility
Complexity
Costs
Network
externalities and
critical mass
Security and trust
in mobile
payment systems
Use situation

PDF default zoom in the Alma Viewer

< **Service Details**

Alma viewer

Service Details	Service Availability Rules	Customization

Active: **Active**

Service Code*: **AlmaViewer**

Service Name*: **Alma viewer**

Service Description: **Alma viewer**

Use New Viewer ☑

Hide Fulltext ☐

Expand Content Pane ☑

Expand Description Pane ☑

PDF Default zoom: **125%**

The institution has determined that 125% would be better than 100 % and makes the corresponding change in the Alma Viewer

PDF default zoom in the Alma Viewer

- Again, we will view the digital object for title 'Exploring consumer adoption of mobile payments'

PDF default zoom in the Alma Viewer

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- Again, we will view in the Alma Viewer

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PDF default zoom in the Alma Viewer

- The Contents Pane and Description are by default minimized

PDF default zoom in the Alma Viewer

- At any time, the user can change the zoom percentage

Increase or decrease the zoom with the – and + icons.

Choose values from the pull-down box

PDF default zoom in the Alma Viewer

- From the pull-down box we will choose "200%"

PDF default zoom in the Alma Viewer

- Now we see "200%"

Exploring consumer adoption of mobile payments – A qualitative study / Exploring consumer adoption of mobile payments

413 (1 of 20) | 200%

Exploring consumer adoption of mobile payments - A qualitative study

Introduction

Mobile payments

Adoption of mobile and electronic payment systems

Relative advantage of mobile payment systems

Compatibility

Complexity

Costs

Network externalities and critical mass

Security and trust in mobile payment systems

1. Introduction

The emergence of new retail channels such as the Internet a[...]create requirements for new payment instruments to enable feasible [...]ctions in these channels (Ondrus and Pigneur, 2006). While existing [...]itable for most purchases, their transaction costs are too high to be [...]yment transactions (Mallat et al., 2004).

Mobile payments have been suggested as a solution to facilitate micropayments in electronic and mobile commerce, and to provide an alternative for the diminishing use of cash

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We have also minimized the description pane to see the whole PDF

Thank you!

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