
From Mainframes To Smartphones A History Of The International Computer Industry Critical Issues In Business History

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IBM Mainframe Makeover: What Powers your Mobile ...

IBM Mainframe Makeover: What Powers your Mobile Applications and Smart Phones? Pramod Chandran ME Student Kathir College of Engineering, Coimbatore Abstract The principal objective of this paper is to demonstrate the capabilities of legacy mainframes to support and use in smart phones and mobile applications devices

MARTIN CAMPBELL KELLY DANIEL D. GARCIA-SWARTZ FROM ...

MARTIN CAMPBELL KELLY DANIEL D GARCIA-SWARTZ FROM MAINFRAMES TO SMARTPHONES A History of the International Computer Industry HARVARD UNIVERSITY PRESS Cambridge, Massachusetts, and London, England 2015

NOTICING WHAT COMPUTERS NOTICE 'Smoking gun' data on ...

'Smoking gun' data on smartphones to mainframes helps resolve cases About 10 or 15 years ago, the sources of those electronic devices were limited: desktop and notebook computers and file servers However, as the pace of tech-nology continues to expand and evolve,

Energy efficient use of the smartphones

smartphones when it was unplugged from the charger for more than four hours Therefore, battery management plays a very important role in user experience of the smartphone In the research, it was discovered that the users used smartphones actively 11% of the usage time and the phones

Legal, ethical and practical considerations of smartphone ...

practice Many smartphones have automated 'cloud' systems that back up all entered data to mainframes and use applications or mes-saging systems that 'clone' transmitted data These functions contravene the complex, 'confidential' doctor-patient relationship as external companies, with ...

Smartphones and Symbian OS - 123seminaronly.com

Smartphones and Symbian OS Symbian OS is a full-featured mobile operating system that resides in most of today's smartphones The demand for smartphone software is growing as these devices become more powerful and more widely used While Symbian OS-based smartphones are shipped with a ...

Device democracy - IBM

Mainframes were the province of the largest governments and enterprises, used to execute complex managerial and operational tasks Thanks to technological progress that has been both relentless and predictable, mainframes were supplemented first by minicomputers, then microcomputers, personal computers, and most recently, smartphones and tablets

10 TYPES OF COMPUTERS - SharpSchool

Smartphones#are#handheldLsized#computers# that# often# use#flash memory#insteadofa#harddriveforstorageThese #devices#usuallydo nothavekeyboardsbutrelyon touchscreen#technology#for#user#input

GREEN AND SUSTAINABLE HIGH-PERFORMANCE ...

This paper advocates for using smartphones and smartphone crowd computing (SCC) to ease off the use of PCs/laptops and centralized high-performance computers (HPCs) such as data centres mainframes, and supercomputers have become a real threat to ...

eDiscovery an untapped solution to creating order ...

content that may be stored on desktops, laptops, file servers, mainframes, smartphones, employees' home computers or on a variety of other platforms This allows teams to review all data, regardless of its source, together and maintain the proper context and chronology of the entire data set

Optimizing Mainframes for Digital Business

While smartphones, tablets, and wearables quickly come to mind as digital engagement, in fact, IBM® mainframes play a critical role as the back-end for most digital enterprises The relentless rush to digital engagement is imposing tough new requirements on IT teams, with substantially increased expectations for systems performance and

IT Infrastructure: Hardware and Software

IT Infrastructure: Hardware and Software • Smartphones, netbooks, e-book readers • IM's mainframes run tens of thousands of separate instances of Windows or Linux on a single large mainframe computer, giving users the impression they have their own dedicated computer

The Growing Importance of E-Discovery on Your Business

mainframes, smartphones, employees' home computers or on a variety of other platforms E-discovery is becoming much more important in the context of civil litigation - for example, roughly three out of four discovery orders today require email to be produced as

How to Secure Mainframe TCP/IP - Stu Henderson

How to Secure Mainframe TCP/IP Other mainframes listed on this website enable logons with clear text connection (Peter's website has more info on risks of BYOD, letting users connect to your mainframe from their smartphones over TCP/IP) 2 The Risks

Understanding Essential Computer Concepts

•Smartphones •MP3 players •Mainframes and supercomputers Microsoft Office 2013-Illustrated Fundamentals 5 Distinguishing Types of Computers Microsoft Office 2013-Illustrated Fundamentals 6 Personal computers (PCs) are used for general computing tasks, usually for home or

Your Complete Guide to Modern Finance

02 Your Complete Guide to Modern ERP Table of Contents 03 01 01 Why Modern Finance is Key to Your Business Success page 08 Regardless of your finance systems challenge—infrastructure, processes or resources—there is a clear path to modern finance

Dileep Bhandarkar, Ph. D. IEEE Fellow

Dileep Bhandarkar, Ph D IEEE Fellow Computer History Museum 21 August 2014 The opinions expressed here are my own and may be a result of the way in which my highly disorganized and somewhat forgetful mind interprets a particular situation or concept

Redefine your digital workplace as an innovation center

— mainframes, PCs, smartphones — has created major new markets and possibilities, and increased the number of devices and data volumes we use by at least an order of magnitude This pattern seems highly likely to repeat itself As shown in the figure, the “Matrix” of digital infrastructure we

Front cover System z on the Go - IBM Redbooks

Front cover System z on the Go Access to z/OS from Smartphones Alex Louwe Kooijmans Lydia Parziale Reginaldo Barosa Dave Ellis Ankur Goyal Fabio Riva Kenichi Yoshimura Sample scenarios to get started with Apple iPhone and Android Solution architectures and modernization considerations Step-by-step guide for Web and native applications

INTERNET TECHNOLOGY: LIBERATING OR CONTROLLING?

Smartphones: Anywhere, Anytime! 40 percent of people with iPhones said they'd rather give up brushing their teeth for a week than go without their phone! (Chicago Tribune, 2011) Text Blindfolded! Have access to cell phones Percent who said they could only go a few hours without their mobile phone: 34% 337 Billion worldwide email accounts