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Several European governments subsidized private corporations, and Japan fostered R&D in private firms while protecting its domestic market from foreign competition. From Mainframes to Smartphones is international in scope and broad in its purview of this revolutionary industry.

From Mainframes to Smartphones — Martin Campbell-Kelly ...

From Mainframes to Smartphones: A History of the International Computer Industry (Critical Issues in Business History) Hardcover - Illustrated, June 8, 2015 by Martin Campbell-Kelly (Author), Daniel D. Garcia-Swartz (Author)

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From mainframes to smartphones: a history of the international computer industry. [Martin Campbell-Kelly; Daniel D Garcia-Swartz] -- "The aim of this book is to provide a compact and up-to-date business and economic history of the computer industry.

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A mainframe computer, informally called a mainframe or big iron, is a computer used primarily by large organizations for critical applications, bulk data processing (such as the census and industry and consumer statistics, enterprise resource planning, and large-scale transaction processing). A mainframe computer is larger and has more processing power than some other classes of computers, such ...

Mainframe computer - Wikipedia

As well as looking at the sequence 'mainframe - PC - web - smartphone', we should probably also think about what was going on underneath: 'database - client/server - open source - cloud', perhaps.

What Comes After Smartphones? | Seeking Alpha

Instead, we'll rely on much lighter devices like laptops, smartphones, tablets, and more. Interestingly, this total switch has yet to occur. Despite companies and individuals migrating their work and products to the cloud, mainframes are actually on the rise among certain customers.

Why Mainframes are Key to Green IT & Environmentally ...

The World Economic Forum is an independent international organization committed to improving the state of the world by engaging business, political, academic and other leaders of society to shape global, regional and industry agendas. Incorporated as a not-for-profit foundation in 1971, and headquartered in Geneva, Switzerland, the Forum is tied to no political, partisan or national interests.

How mobile phones can save, not waste, energy | World ...

Smartphones use more energy compared with regular mobile phones even if smart applications are rarely used. Although smartphone battery capacity has increased, the duration of the battery is shorter compared to a regular mobile phone. (Brocanelli & Wang 2017, 2288). According to Rahmati, Qian and Zhong (2007, 265), 80% of smartphone users have been

Energy efficient use of the smartphones

30 years with ECIS: Our role in the interoperability debate through the eras of Mainframe, Client Server and Cloud; ECIS White Paper on "The importance of openness and interoperability in cybersecurity and cloud services" ECIS Statement on the adoption of the Cybersecurity Act

Interoperability & Open Standards | ECIS

The mainframe computers. The mainframe computers are the efficient and power packed devices that are used in the large institutions for extreme work operations that are difficult to work with such as bulk data input and processing and planning of the enterprise resources or by the government institutions for working on the census.

Difference Between Personal Computers And Mainframes ...

Mainframes are an excellent way to meet the complex demands of achieving energy efficiency in an enterprise environment. Sometimes pressure to realize cost savings results in decisions based on ...

Are mainframes the answer to IT's energy efficiency ...

Product energy efficiency has long been one of IBM's environment and climate protection objectives. It was formalized as one of the company's corporate objectives when IBM's Product Stewardship program was established in 1991.

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