

World Development Indicators 2008 Cd Rom Single User

World Development Indicators 2008 CD-ROM Single User: A Comprehensive Guide

The World Bank's *World Development Indicators 2008 CD-ROM Single User* edition offered a powerful, albeit now outdated, resource for researchers, policymakers, and anyone needing access to a comprehensive dataset on global development trends. This article delves into the features, usage, and lasting impact of this now-archived product, exploring its significance within the context of data access and development analysis. We'll examine its key features, explore its practical applications, and consider its limitations in the age of readily available online databases. Keywords like *World Development Indicators data*, *development statistics*, *2008 global development*, and *single-user data license* will be naturally integrated throughout.

Introduction: Accessing a Snapshot of Global Development in 2008

The *World Development Indicators 2008 CD-ROM Single User* provided a comprehensive collection of development statistics for over 200 economies. Unlike today's readily available online platforms, this CD-ROM represented a significant investment in accessing this crucial data. Its single-user license meant individual researchers or

organizations could purchase a copy for their exclusive use, providing a dedicated offline resource. This was particularly valuable before the widespread adoption of high-speed internet and readily available online data repositories. We will explore how this physical medium impacted the accessibility and usability of crucial development indicators at the time.

Benefits of the 2008 WDI CD-ROM Single User Edition

The primary benefit of the *World Development Indicators 2008 CD-ROM Single User* edition was its comprehensive nature. It offered a snapshot of global development trends as of 2008, providing a wealth of data on various indicators, including:

- **Economic indicators:** GDP growth, inflation rates, investment levels, and trade balances.
- **Social indicators:** Population growth, life expectancy, literacy rates, and health statistics.
- **Environmental indicators:** CO2 emissions, deforestation rates, and energy consumption.

This centralized repository of *development statistics* allowed for in-depth analysis and comparison across countries and regions. The offline access was crucial in areas with limited or unreliable internet connectivity, making it an invaluable tool for researchers in remote locations. The *single-user data license* ensured exclusive access, crucial for sensitive research or proprietary analyses. The CD-ROM's self-contained nature ensured data security and prevented reliance on external internet connections, a significant advantage in certain contexts.

Usage and Functionality of the WDI 2008 CD-ROM

The *World Development Indicators 2008 CD-ROM* typically included user-friendly software for accessing and manipulating the data. Users could search and filter data based on various criteria, create custom reports and

tables, and export data in different formats. While the specific software may vary, most CD-ROMs of this type provided functionalities that allowed users to:

- **Data Search and Filtering:** Quickly locate specific data points using various search parameters (country, indicator, year).
- **Data Visualization:** Generate charts and graphs to represent the data visually, facilitating understanding of trends and patterns.
- **Data Export:** Export data into commonly used formats like Excel, CSV, or SPSS for further analysis using other statistical software.
- **Data Analysis:** Some versions might have included basic statistical analysis tools within the software itself.

The offline nature meant the user could work with the data anytime, anywhere, independent of internet access, offering significant flexibility and control over the analytical process. This facilitated focused research without the distractions or interruptions associated with online access.

Limitations and the Shift to Online Databases

While the *World Development Indicators 2008 CD-ROM Single User* offered significant advantages at the time, its limitations are clear in retrospect. The most significant was the static nature of the data. Once the CD-ROM was produced, the data was fixed. Online databases like the World Bank's current data platform offer regularly updated information, reflecting the dynamic nature of global development. Furthermore, the single-user license prevented collaborative research efforts requiring simultaneous access to the dataset. The physical nature of the medium made data updates impossible, highlighting the limitations compared to the dynamic, constantly evolving online repositories available today. The *2008 global development* context captured by the CD-ROM provides a valuable historical reference point, but lacks the up-to-the-minute data crucial for contemporary analysis.

Conclusion: A Legacy of Offline Data Access

The *World Development Indicators 2008 CD-ROM Single User* represented a significant technological and analytical resource in its time. It provided researchers with offline access to a comprehensive collection of global development indicators, enabling in-depth analysis independent of internet connectivity. While online databases have largely superseded this physical medium, the CD-ROM serves as a reminder of the evolution of data access and the increasing importance of readily available, up-to-date information in the field of development studies. The experience underscores the ongoing need for user-friendly, accessible data, whether provided through physical media or dynamic online platforms.

FAQ

Q1: Where can I find the World Development Indicators 2008 data now?

A1: The data from the *World Development Indicators 2008 CD-ROM* is likely no longer officially supported by the World Bank in its original format. However, much of this data, along with much more recent information, is available through the World Bank's online data platform, which provides a continuously updated and expanding dataset.

Q2: What was the cost of the 2008 WDI CD-ROM Single User edition?

A2: The precise cost would vary based on the vendor and any discounts offered, but it was likely significantly more expensive than accessing the data online today. The price reflected both the cost of production and the value of exclusive offline access to the dataset.

Q3: Could I use the data from the CD-ROM for academic publications?

A3: Yes, but appropriate citation of the World Bank as the source is crucial for any academic work. Note, however, that the data is now outdated, so relying solely on this dataset for current analysis might not be appropriate for many academic projects.

Q4: What software was typically used with the WDI 2008 CD-ROM?

A4: The specific software varied depending on the vendor and edition, but most likely included a proprietary data analysis application designed to work with the dataset. It would likely offer features for data viewing, manipulation, and export to other software packages.

Q5: Were there different license options available besides the single-user license?

A5: Yes, the World Bank likely offered different licensing options, such as multi-user licenses for organizations or institutions requiring simultaneous access to the data. These different licensing tiers would have reflected the different levels of access and usage required.

Q6: How does the 2008 WDI CD-ROM compare to current online data resources?

A6: Current online resources provide superior functionality, including real-time updates, interactive data visualization tools, and collaborative features, significantly surpassing the capabilities of the 2008 CD-ROM. The convenience and accessibility of online resources are far greater.

Q7: What were the technical requirements for using the WDI 2008 CD-ROM?

A7: The technical requirements would have included a CD-ROM drive and a compatible operating system (likely Windows or possibly older versions of MacOS). Specific system requirements (RAM, processor) would have been

listed in the accompanying documentation.

Q8: Is it still possible to find a copy of the WDI 2008 CD-ROM?

A8: While it's unlikely to find new copies for sale directly from the World Bank, some used copies may be available through online marketplaces or auction sites. However, due to its age and the availability of updated online data, finding a working copy might prove difficult and might not be a cost-effective option compared to using current online resources.

Delving into the World Development Indicators 2008 CD-ROM Single User: A Comprehensive Exploration

The emergence of the World Development Indicators 2008 CD-ROM Single User marked a significant moment in the availability of global development data. This convenient single-user version offered researchers, policymakers, and students unprecedented admittance to a extensive collection of figures regarding a multitude of development indicators . This article will examine the capabilities of this now- classic resource, its effect on the field, and its legacy .

The CD-ROM's fundamental benefit lay in its organization of data. Instead of showing raw figures in a chaotic manner, the designers meticulously categorized the information into meaningful categories . This allowed users to quickly find specific data groups concerning to various facets of development, such as financial growth , wellness , learning , and natural conservation. The navigation was intuitive , enabling even novice users to explore the extensive database with ease .

One of the highly beneficial aspects of the World Development Indicators 2008 CD-ROM was its capacity for tailoring.

Users could choose data according to various variables, such as state, timeframe, and precise indicators. This level of customizability permitted users to create tailored reports and analyses that dealt with their individual investigation questions . For example, a researcher researching the correlation between educational attainment and financial progress in sub-Saharan Africa could readily choose the pertinent data and conduct the necessary study.

Furthermore, the CD-ROM featured a wealth of supplementary data that provided setting and interpretation for the figures. This assisted users to comprehend the limitations and inherent uncertainties of the data, ensuring thorough interpretation and precise findings . This attention to reliability positioned the World Development Indicators 2008 CD-ROM apart from other comparable data sources .

The impact of the World Development Indicators 2008 CD-ROM was considerable. It offered a consistent and reliable platform for study across various areas, allowing cross-national studies and data-driven strategic planning. The availability of the data also enabled civil public organizations and campaign organizations to follow government achievements and push for enhanced advancement results .

In summary , the World Development Indicators 2008 CD-ROM Single User represented a milestone in the offering of global development data. Its accessible design , extensive data range, and customization capabilities significantly boosted the potential for research and evidence-based policymaking . Although now replaced by newer releases, its legacy remains important .

Frequently Asked Questions (FAQs):

1. Q: Is the World Development Indicators 2008 CD-ROM still relevant? A: While outdated, the data provides a valuable historical snapshot of development trends up to 2008. It remains useful for comparative analysis of past development patterns.

2. Q: Where can I access the data now? A: The World Bank now provides online access to updated World Development Indicators through its website, offering more current and extensive datasets.

3. Q: What are the limitations of the CD-ROM data? A: The data is limited to 2008 and may not reflect the most current situation. Additionally, data quality can vary across countries and indicators.

4. Q: Is this CD-ROM suitable for a student project? A: For projects requiring historical context before 2009, yes. However, it is crucial to supplement this data with more recent information from the World Bank's online resources.

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