

Resource Summary Report

Generated by RRID on Aug 4, 2026

Db for Dummies!

RRID:SCR_005727

Type: Tool

Proper Citation

Db for Dummies! (RRID:SCR_005727)

Resource Information

URL: <http://www.dbfordummies.com/>

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Description: Db for Dummies! (DBD) is a flexible, lightweight, memory-resident database. DBD manages any conceivable data structure including lists, tables, multi-rooted hierarchies, graphs and complex networks. Unlike traditional databases, DBD stores data as a network of nodes. DBD has four interfaces to manage data: * The Graphical User Interface (GUI) allows users to manage data mainly via a tree and grid. * The Natural Language Interface (NLI) allows users to manage data via English-like expressions. * The Remote User Interface (RUI) allows users to manage data via a remote computer. * The Application Programmer Interface (API) allows programmers to manage data via a Dynamic Link Library (DLL). DBD is useful for applications where: # Data structure is complex and highly varied (non-uniform). # Data structure changes frequently. # Data structure is unknown in advance. # Minimum impact on existing code and data is desirable in adapting to new requirements. These characteristics may make DBD useful for Artificial Intelligence applications.

Abbreviations: DBD

Synonyms: Db for Dummies

Resource Type: database, data or information resource, software resource, software application

Resource Name: Db for Dummies!

Resource ID: SCR_005727

Alternate IDs: nlx_149184

Record Creation Time: 20220129T080232+0000

Record Last Update: 20260804T043246+0000

Ratings and Alerts

No rating or validation information has been found for Db for Dummies!.

No alerts have been found for Db for Dummies!.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.