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ezSQL

Hits: 45,589

Description: A class that makes it ridiculously easy to use mySQL, Oracle8, Inerbase/Firebase, PostgreSQL, SQLite (PHP), SQLite (C++) and/or MS-SQL database(s) within your PHP/C++ script. Includes lots of examples making it very easy to understand how to work with databases. ezSQL has excellent debug functions making it lightning-fast to see what's going on in your SQL code. ezSQL can dramatically decrease development time and in most cases will streamline your code and make things run faster as well as making it very easy to debug and optimise your database queries. It is a small class and will not add very much overhead to your website.

Resource Specifications

Version:	1.26
Price:	Free (LGPL)
Date Added:	Oct 14th, 2002
Last Updated:	Jun 28th, 2004

Average Visitor Rating:  **4.82** (out of 5)

Number of Ratings: 683 Votes

Average Member Rating:  **5.00** (out of 5)

Number of Reviews: 3 Reviews *Read Reviews...*

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Very good tool, Feb 23rd, 2003

Reviewed By: d-MoN

I started using it a month ago. Now I completely don't use anything else:) The thing I like about it the most is quick response time to bugs.



A superb database class, Mar 16th, 2003

Reviewed By: ReviewCast

I have used ezSQL since version 1.04 and I have nothing but praise for it. I have so much faith in it that it forms the database class for ReviewCast, our PHP based review engine product. ezSQL is fast and very easy to use and I particularly welcome the ability to easily connect to databases other than MySQL. You can see ezSQL in action in our ReviewCast demo system running at <http://www.reviewcast.com>



Excellent Versatile, Highly Recommended!, Oct 19th, 2002

Reviewed By: steven_morrey

Ok I've been playing with this product for about a day, and have managed to re-write two of my old websites using this product. If you're running Oracle or MySQL, this product is new must have!

It's only drawback is that you can only address one DB per site, but for most sites that should be enough. Previously I was using the standard PostNuke DB API and it did ok, but with EZSQL my pages literally POP into existance, it definetly takes out the over head normally associated w/db based dynamic webpages. I am porting the rest of my sites over to it. Get this product!