Subject: Re: Dataminer and mySQL?
Posted by Mark Hadfield on Wed, 29 Aug 2001 22:13:45 GMT
View Forum Message <> Reply to Message

"Olaf Stetzer" <olaf.stetzer@imk.fzk.de> wrote in message news:3B8BAA9E.7A16F777@imk.fzk.de...

Some off-the-cuff answers in case no one more qualified to answer comes along...

- > Is it -in principle- possible to use the dataminer
- > in combination with a mySQL-Database? There is a
- > ODBC-Driver for mySQL but I have not seen any
- > "success-stories" in the archive at groups.google.com!

If there's an ODBC driver then Dataminer should work. Lack of success stories just indicates the small number of people who do this kind of thing.

- > A very special question: The tables in our mySQL-database
- > contain fields with type DATETIME. According to the manual
- > there is no corresponding IDL-Type to DATETIME, will I
- > be able to use these tables at all in IDL?

You should have no problems. As I recall, there *is* an IDL structure type corresponding to SQL's DATETIME. It's called ODBC_SQL_TIMESTAMP

Mark Hadfield m.hadfield@niwa.cri.nz http://katipo.niwa.cri.nz/~hadfield National Institute for Water and Atmospheric Research

--

Posted from clam.niwa.cri.nz [202.36.29.1] via Mailgate.ORG Server - http://www.Mailgate.ORG