
Subject: Meaning of BUGLOG

Posted by [michael](#) on Wed, 30 May 2007 07:52:29 GMT

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My application creates a .BUGLOG File with the following content:

* C:\Programme\prohibisZA3\prohibisZA.exe 30.05.2007 09:11:58, user: Michael

0 ms: select substring_index(USER(), '@', 1)

0 ms: SELECT * FROM prohibisZA_Kunden WHERE PRODUKT = 'prohibis' ORDER BY NAME

0 ms: SELECT COUNT(*) FROM prohibisZA_Kunden

0 ms: select substring_index(USER(), '@', 1)

0 ms: SELECT * FROM prohibisZA_Kunden WHERE PRODUKT = 'prohibis' ORDER BY NAME

0 ms: SELECT COUNT(*) FROM prohibisZA_Kunden

0 ms: SELECT * FROM prohibisZA_Server WHERE GESELLSCHAFTER = '197100' ORDER BY
FUNKTION

0 ms: SELECT COUNT(*) FROM prohibisZA_Server

0 ms: SELECT * FROM prohibisZA_Kunden WHERE PRODUKT = 'prohibis' ORDER BY NAME

0 ms: SELECT COUNT(*) FROM prohibisZA_Kunden

Are these errors? It seems that every SQL-Query is written in this BUGLOG. My application seems to work fine.

Michael

Subject: Re: Meaning of BUGLOG

Posted by [mirek](#) on Wed, 30 May 2007 09:06:26 GMT

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Well, this is most likely a bug in u++.

There is a feature in U++ that tracks sql statments that take too long -> this can indicate unoptimal data model, e.g. missing index.

It looks like that for your application, the time threshold is for whatever reason set to 0ms. What database are you using?

Subject: Re: Meaning of BUGLOG

Posted by [michael](#) on Wed, 30 May 2007 09:27:56 GMT

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I'm using MySQL 5.41 on Windows XP and Windows Server 2003. The BUGLOG is only created on the Windows 2003 Machine.

How can i set the time threshold?

Michael

Subject: Re: Meaning of BUGLOG
Posted by [michael](#) on Fri, 01 Jun 2007 10:54:29 GMT
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Does anybody has any ideas on how to solve this problem?

Michael

Subject: Re: Meaning of BUGLOG
Posted by [michael](#) on Sat, 02 Jun 2007 17:49:56 GMT
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Solved it.

Seems that it was caused by the way i was accessing a function for doing some sql-queries.

This function is member of my main-class which i made global because i wanted to access this sql-function from another class.

Now i changed the way how i access my sql-function from the other class by creating an instance of my main-class within this function.

Sounds complicated... but i just wanted to say more than SOLVED without an explanation for further visitor with problems like this.

Michael
