
Subject: Re: How to use Like() with SqlArray
Posted by [zsolt](#) on Mon, 24 Jul 2006 06:59:43 GMT
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Thanks, you are right.
I have changed Like() in Sqlexp.cpp from

```
SqlBool Like(const SqlVal& a, const SqlVal& b) {  
    int sqlD = GetSqlDialect(a, b);  
    return SqlBool(a, sqlD == SQLD_MYSQL || sqlD == SQLD_SQLITE3 ? " like binary " : " like ", b,  
    SqlS::COMP);  
}
```

to

```
SqlBool Like(const SqlVal& a, const SqlVal& b) {  
    int sqlD = GetSqlDialect(a, b);  
    return SqlBool(a, sqlD == SQLD_MYSQL ? " like binary " : " like ", b, SqlS::COMP);  
}
```

and now it is working correctly. I have no idea why that "binary" was in sources. I tested "like binary" directly in sqlite and it produces an error. So this was a bug, I think.
