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Looking for the "unstable" version, check iODBC MYSQL driver here: Go to MySQL Drivers and select "iODBC Driver for MYSQL" - version 4.1.20 add a new thread in the driver/firmware section and use the motherboard location in the firmware image name You should also use the "iODBC 3.51 Workaround for iODBC-6.0.0" update, see the links in my initial post.
iodbc_4.6_iODBC3_51_WORKAROUND_for_iODBC_6.0.0.zip UPDATE (I know what happened, but wanted to post an update here too); Checked the SSD with PQTest, looks good. The problem is only when the system boots. The computer has been up for about 12 hours. During that time, I had to reboot because my games were locking up every time I tried to play the games, and sometimes when I restarted my computer, the games didn't start. After a restart, the game would work normally. The problem was always the same - when I booted the computer up, the login screen would appear, but it would immediately go black and it would get stuck there. Then I'd have to shut the computer down. When I then rebooted, the problem was gone. I finally checked the SSD again, and it is totally OK. No errors. But then again, the problem occurred when the system was booted up, for no apparent reason, so maybe the hardware's been corrupted. I was able to start the system normally with the Corsair software. I think it's only when the system starts up, the game plays fine, but then sometimes, the game will get stuck while playing. Quote: Originally Posted by xanas-kun Sato, you don't need to report a bug here in the "My first report in forums" section. Bugs are reported here in the "Support" section and then you'll get a reply and instructions to start a new report. The "bug reports" section is not meant for newbie users like you. So I think I'll do that 82157476af

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