U-he Hive V2.0.0.9033 CE-V.R AAX VSTi VST3 X86 X64 WiN CE-V.R (Updated 2022)

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DMG Audio - All plug-ins CE-V.R 3 (VST, VST3, RTAS, AAX) [WiN x86 x64]. Native Instruments - Reaktor 6.3.2 (STANDALONE, VSTi, AAX) [WiN x86 x64]. Battery - Backup Drum & Sampler 4 [VSTi, VST3, Expander, AudioSuite, RTAS] [WiN x86 x64 Reaktor 6.3.2 (STANDALONE, VSTi, RTAS, AAX) [WiN x86 x64] Message bam - z " 22 Jun 2013, 14:16 I have Reaktor 5.5.10 on both computers, it works fine, but Reaktor 6.3.2 won't run, it keeps popping up window: Error when starting the application 0xc00000 Reaktor 6.3.2 (STANDALONE, VSTi, VST3, Expander, AudioSuite, RTAS) [WiN x86 x64] Message bam - z " 22 Jun 2013, 16:05 Once again, at startup. Service crashes. Error code 0xe0000005. Failed to start the child service. When trying to start the service, the message comes up: "The service did not respond in a timely manner." "Failed to start child service." "Service failed to start - error 0xc0000142." "System not responding." "An error occurred while starting the service. Error code 0xe0000001." Help, how to fix Message bam - z " 22 Jun 2013, 17:33 Not working, ran it, got the same thing [+] I understand that I can not connect to the server, because I can not connect to the database? And how to fix it? Re: Problems connecting to the database Message bam - z " 22 Jun 2013, 18:23 I understand that I can't connect to the server because I can't connect to the database Message Vadim " 22 Jun 2013, 18:33 And what does it say in your logs? If so: Code: Highlight all Error while connecting database: "Could not connect to the DB". You can try it like this: DATABASE_PATH="D: C:\\Program Files\\Microsoft SQL Server\\MSSQL12.MSSQLSERVER\\MSSQL\\DATA" DATABASE_USERNAME="PROG1" DATABASE_PASSWORD="PROG1" Here is the code to create connection to DB: create or alter procedure [dbo].[GetData] (@ datasource varchar(100), @data varchar(100), @cnt int, @server nvarchar(32), @database nvarchar(32), @data type [tbl]) begin insert into [dbo].[tbl] (@cnt int, @datasource varchar(100), @data varchar(100), @server nvarchar(32), @data type [tbl]) select @data, @cnt, @dat insert into [dbo].[tbl] (@cnt int, @datasource varchar(100), @data varchar(100), @server nvarchar(32), @dat type [tbl]) select @data, @cnt, @datasource, @data, @server, @dat type insert into [dbo].[tbl] (@cnt int, @datasource varchar(100), @data varchar(100), @server n select @data, @cnt, @datasource, @dat, @server, @dat type I don't believe there is a better way: using a SQL query to insert, paste, and query to retrieve the data. There is no "better" way in SQL. So, this query could be extended to support other datasets, but I doubt it's worth it. I would suggest changing this query to something like this: fffad4f19a

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