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BioStar 1, Database, Compatibility

How to Resolve a Database Compatibility Issue

If you try to upgrade from an old BioStar 1 version to the recent BioStar, a database incompatibility issue will arise with an error message as below. You will have to update the BioStar DB in sequence to resolve this issue.



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If you are upgrading to BioStar 1.93, you do not have to go through this process. You can simply upgrade as instructed in the Link

- 1. First restore your BioStar V1.36 Database.
- If you fail to restore the database, try using the same version of SQL Management program to restore the Database.
- 2. Download the file from the following link. resolve database compatibility db mssql.zip
- 3. Unzip the file.
- 4. Copy the **BioStarEn.dat** and **BioStarPatchEn.dat** in the V1.5 folder.
- 5. Move the files to C:\Program Files(x86)\BioStar\server.

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Desktop	🐌 docs	4/1/20
🐌 Downloads	🐌 ImageFile	5/23/2
🐉 Recent Places	📕 SoundFile	6/7/20
	👃 Support	4/1/20
4 🎇 Libraries	ACManager.dll	9/20/2
Documents	AuthManager.dll	9/20/2
🛛 🕹 Music	🚣 AutoExec	8/29/2
Pictures	Jan BADBConv	1/6/20
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4 🌬 Computer	BioStarEn.dat	9/1/20
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6. Run **DB setup.exe** as administrator. You can find DB setup.exe in C:\Program Files\BioStar\server (64bit) or C:\Program Files (x86)\BioStar\server (32bit).



7. When the execution finishes, copy the BioStarEn.dat and BioStarPatchEn.dat in the V1.6 folder.

8. Move the files to C:\Program Files(x86)\BioStar\server.

9. Right click and run **DB setup.exe** as administrator.

10. When the execution finishes, copy the **BioStarEn.dat** and **BioStarPatchEn.dat** in the V1.7 folder.

- 11. Move the files to C:\Program Files(x86)\BioStar\server.
- 12. Run **DB setup.exe** as administrator.
- 13. When the execution finishes, copy the BioStarEn.dat and BioStarPatchEn.dat in the V1.8

folder.

14. Move the files to C:\Program Files(x86)\BioStar\server.

15. Run DB setup.exe as administrator.

16. When the execution finishes, copy the **BioStarEn.dat** and **BioStarPatchEn.dat** in the V1.9 folder.

17. Move the files to C:\Program Files(x86)\BioStar\server.

18. Run **DB setup.exe** as administrator.

19. Launch BioStar Server Config.

20. Start the BioStar Server and click **OK**.

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	Stopped

21. Launch BioStar.

If you still have issues after following these steps, run the following query in SQL Management Studio for your BioStar Database:

```
alter table TB_EVENT_LOG
add nType smallint Default 0 Not NULL;
```

From: https://kb.supremainc.com/knowledge/ -

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