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BioStar 1, Upgrade

How to Upgrade BioStar 1

If you are using BioStar version 1.52 and above, you can use the following procedure to upgrade your BioStar version and reap the benefits such as bug fixes and new features.

If you have a BioStar version lower than 1.52 installed, you cannot upgrade to versions above 1.52 by simply deleting and installing the most recent BioStar **unless you are upgrading to 1.93**.

You will have to follow the procedure shown in the [How to Resolve a Database Compatibility Issue](#) to upgrade without any issues.

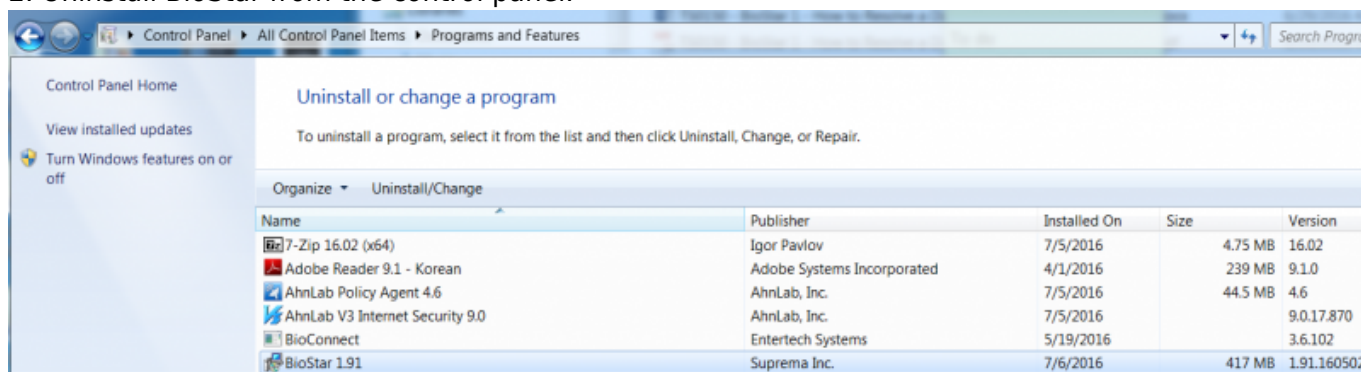
* If you are upgrading to BioStar 1.93 you can follow the upgrade procedure below regardless of what current version you are on.

Upgrade Procedure

Deleting BioStar will not delete your database but please back up your database so that you may revert your database if the database upgrade fails.

1. To back up your database, see [How to make a backup of MSSQL database](#).
- You can restore your database in the future through the instructions, see [How to restore a database backup in MSSQL Server](#).

2. Uninstall BioStar from the control panel.



3. Download the most recent version of BioStar installation file: [Download link](#).

If you are only using 1.x devices we recommend that you install [BioStar 1.9](#).

4. Install BioStar with the setup file.



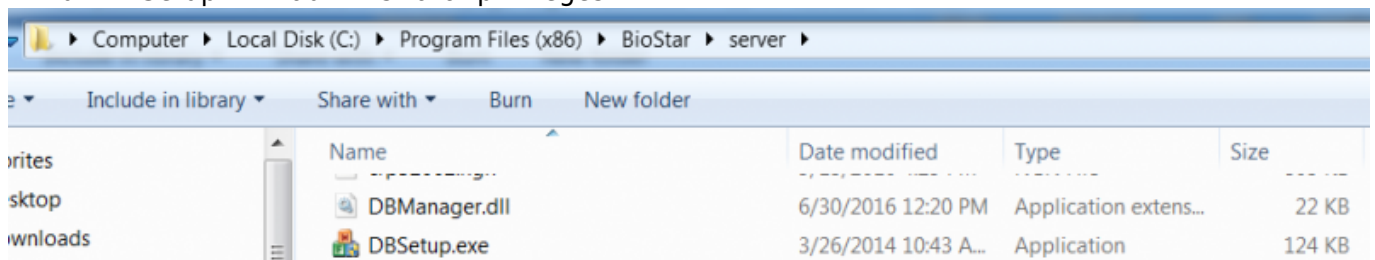
5. After the installation finishes, open BioStar Server Config with administrator privileges and check that your database Server and authentication are set properly and click apply.

A screenshot of the "Database" configuration window in BioStar. It features a "Database Type" dropdown set to "SQL Server" with a "Configure" button. The "Database Name" is "BioStar" with a "Set Name" button. There are two radio buttons: "Server Authentication" (unselected) and "Windows Authentication" (selected). Below these, the "Database Server" is "ETHAN-PC\SQLSEF", "ID" is "sa", and "Max Connection" is "1". The "Port" is "1433" and the "Password" is masked with "*****".

Field	Value
Database Type	SQL Server
Database Name	BioStar
Authentication	Windows Authentication
Database Server	ETHAN-PC\SQLSEF
ID	sa
Max Connection	1
Port	1433
Password	*****

6. Open the BioStar server folder at *C:\Program Files (x86)\BioStar\server*.

7. Run DBSetup with administrator privileges.



8. Run BioStar and check that all functions operate properly.

If you are having issues with the upgrade, please refer to an article of [Fresh Desk](#) and contact Suprema TS team.

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<http://kb.supremainc.com/knowledge/> -

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http://kb.supremainc.com/knowledge/doku.php?id=en:1xfaq_how_to_upgrade_biostar&rev=1577667533

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