Self Explanatory Issues : Now can be resolved at Customer's end!

SAG Infotech Private Limited

Soft solutions for those can not afford to make errors.





LAN Settings to Work on Software at LAN from Server



Preliminary Checks:

| Do's: | Don'ts: |
|---|--|
| Demo version of desired software must be installed on LAN PC. | It will not run if you have not taken the Licensed key from us for main Server/PC. |
| SAG Infotech's Folder must be shared in Server system. [C:>Program Files>SAG Infotech] | |





Before doing local area network.(LAN) connection setting of your software. Keep these point in mind.



Server Part

Go to path (for example) Local disk(C)/Program file/Sag infotech

First share sag infotech folder in network on the server system



Client Part

When you install the software you get icon on desktop, then open the software & click on setting button



After open the software Just click on the setting button



Change the path of data directory . On the LAN system





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Note : How to make such changes is explained in next steps....

Click on **Browse** option of Data Directory, here we have to give path for LAN connectivity.

Now select **My Network Places** and further select the desired **PC/Server** through which LAN is to be connected.



Note: Standalone must be Unmarked from here.



Now Select the path as **PC/Server > SAG Infotech** folder.



Here select the Software folder you desire to run on LAN and click **OK** Button. e.g. Genius





Note : In case of OS is Windows XP, Windows 7, Windows Vista etc. Select *My Network Places > Entire Network > Microsoft windows Network > Select the Work Group > PC/Server > SAG Infotech.*



In above Illustration "D1P12" is the Server from where LAN is connected.







Exceptions: (1) My SQL settings (2) Advance settings

| Je | Settings | My SQL settings: | This to be checked only if your computer has different version of database from MySQL 4.0 |
|---------------------------------------|---|----------------------|--|
| Ph. N | Database Genius Data Directory \\D1p12\SAG Infotech\Genius Server D1P12 Port (SAG Service) 7070 MySql Settings Screen Resolution Default 1024 By 768 DPI 96 Submit Cancel | | e.g. Any other Higher or lower version. Note: {Please Call us in such a case} |
| □ <u>U</u> p <u>S</u> ® All Rig | Always check for Updates on Startup Advance Settings Quit Continue>> Information of the served by SAG Infortech Pvt. Ltd. Continue>> | Advance settings: | {Please refer to Next slide} |



| | ADVANCE SETTINGS (Password: SAG123) |
|----|---|
| U | Marked by default and should also be marked if Offline activation by "Ukey token". |
| A | Marked by default and should also be marked if Offline activation by "Alladin token". |
| Р | Protocol must be marked by default. |
| H1 | Must be marked by default. |
| H2 | Must be marked by default. |
| H3 | Must be marked by default. |
| H4 | Unmark this option ONLY in following cases: (i) If window of software is not appearing and Logger file is not creating in [C:\\program files\SAG Infotech}. (ii) If Logger file is created with message: (Automation error in Module:1) |
| | (ii) it Logger file is created with message. (Automation error in Module.1) |

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Thanks for using Our Product and services!

