Step by Step : SQL Account or Payroll - Network Setting

Server PC Setting

1 Session 1 : Install Firebird Version

Visit <u>http://www.sql.com.my/support/downloads</u> to download firebird version.

1.1 Install Firebird 2.5 version or higher. If Window System Type is 64 Bits, please download Firebird 2.5 64 Bits



1.2 Run Firebird setup | Press Ok | Click Next | Select I accept the agreement | Click 3 times Next | Make sure it is Super Server binary (Refer **Pic1**) | Next | Next |



* Tick Use Classic Server binary ONLY IF SERVER HAVE MORE THAN 16GB RAM (Refer Pic2) | Next | Install | Next | Finished | Done

B Setup - Firebird	
Select Components Which components should be installed?	۷
Select the components you want to install; clear the components you install. Click Next when you are ready to continue.	u do not want to
Custom installation	-
Server components	8.9 MB
··· O Classic Server binary	3.7 MB
O Super Server binary	3.8 MB
Developer and admin tools components	9.7 MB
Client components	0.8 MB
Current selection requires at least 24.0 MB of disk space.	
ngiish	ext > Cancel

2 Session 2 : Window Firewall

2.1 Control Panel | Window Firewall | Advanced Settings | Inbound Rules | New Rules |

- 2.2 Select Port | Next | TCP | Specific Local Port = 3050 | Next | Next | Next |
- 2.3 Name = Firebird | Finish

3 Session 3 : Network and Sharing Center

- 3.1 Control Panel | Network and Sharing Center | Change Advanced sharing Settings |
- 3.2 Network Discovery
 - turn on Network Discovery
 - File and Printer Sharing
 - Turn on sharing so anyone with network access can read and write files in the public folders Public Folder Sharing
 - Turn on Sharing so anyone with network access can read and write files in the Public folders File Sharing Connection
 - Use 128-bit encryption to help protect file sharing connections(recommended)
 - Password protected Sharing
 - Turn off password protected Sharing

4 Session 4 : Share the SQL Account or Payroll Folder

4.1 My Computer | Go to C:\eStream\SQLAccounting\Share or Go to C:\eStream\SQL Payroll\Share | Right Click | Properties | Sharing Tab | Advanced Sharing | Tick Share this Folder | Click Permissions | Tick Full Control | Press OK | Ok |

4.2 Click on Security Tab | Click Advanced | Click on Change Permissions | Click Add Button | At empty Box enter : Everyone | Press OK | Tick Allow Full Control | Press OK | OK | OK

5 Session 5 : Install SQL Account or Payroll

5.1 Run SQL Account or Payroll Setup | Click Next | Choose I Select the Agreement | Click Next |

5.2 Amend to C:\eStream\SQLAccounting or C:\eStream\SQL Payroll | Click Next | 3 times | Install | Click Finish 5.3 Create Group | Click DCF Group | Click save Button

5.4 Database Engine = Firebird Server | Click Test Connection. If the status shown in blue color, press OK (Refer Pic3)

C:\eStream\SQLAcc	ounting\Share\DefaultvGST.DCF	
Database Engine:	Firebird Server - 5.1	
Server:	CHRISVOSTRO - 5.2	
Folder:	C:\eStream\SQLAccounting\DB	
Optional		
Database Username:	Leave Blank As Default	
Database Password:	Leave Blank As Default	
DCF Password:		
(Status Connection Active	
Test Connection	Server Version: WI-V2.5.2.26539 Firebird 2.5	
2		
Description:	SQL Financial Activiting Database	Pic

• Please take note of antivirus program. Have to add exception at Firewall

6 Session 6 : Client PC Setting

6.1 Run SQL Account or Payroll Setup | Click Next | Choose I Select the Agreement | Click Next 4 times | Install | Click Finish

6.2 Add Group | Click DCF File

6.3 Select Share folder (At Session 4)| Select Default DCF



SQL Financial Accounting Database Group		
SQL Financial Accounting Database Group		
Create Group Standalone / Server	DCF Group	
Add Group Workstation	SQL Financial Accounting Database CHRISVOSTRO C: \eStream\SQLAccounting\S	

6.4 Click on Firebird icon and Logon as usual.