



Installation Manual

Employee Time Management Software

Version 2.0
April 16, 2013

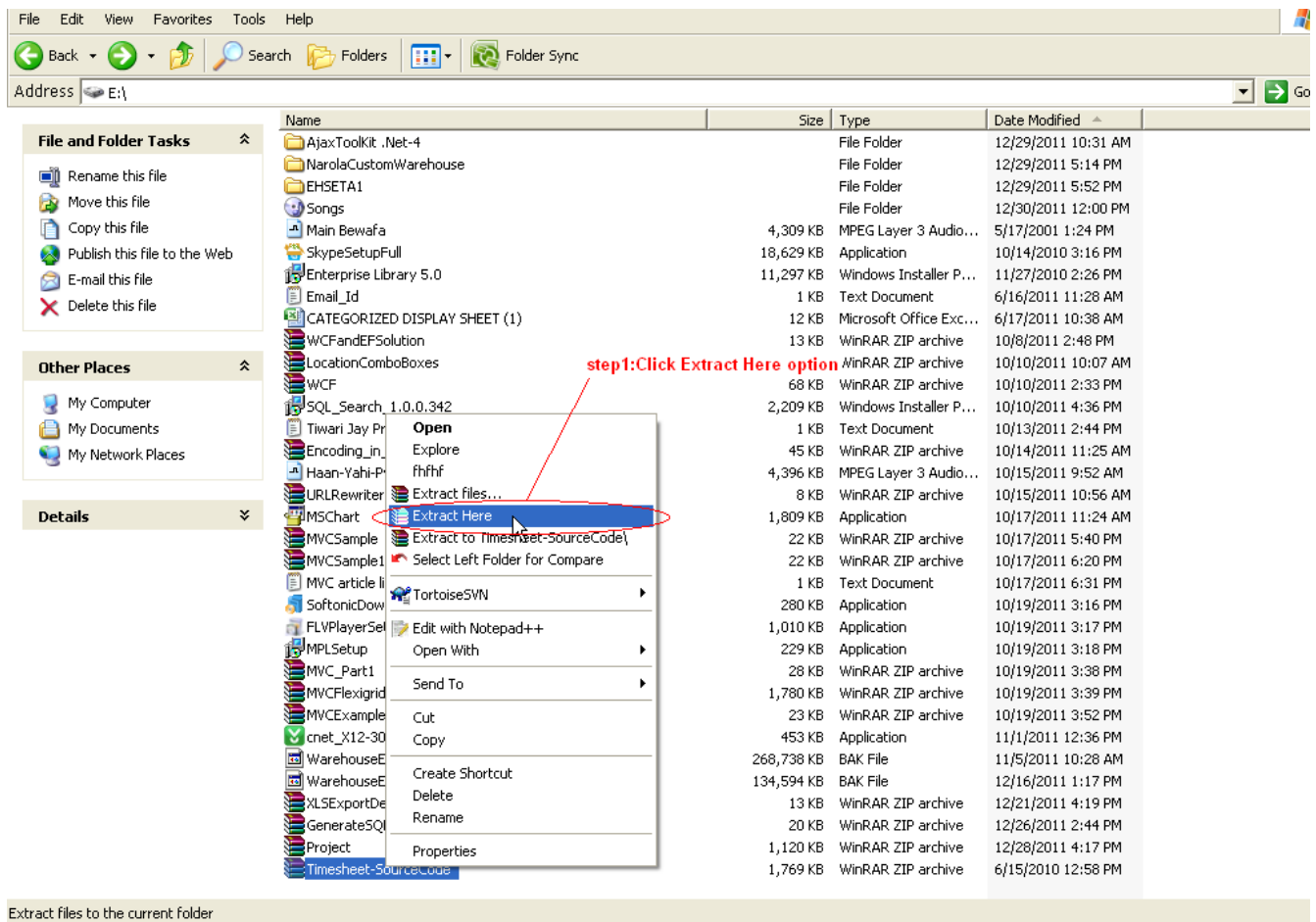
Prepared by:
Narola Infotech
<http://www.narolainfotech.com>

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Installation guide to configure database of Time Sheet Application

1. Right click on the downloaded zipped folder and choose the option “Extract here”.

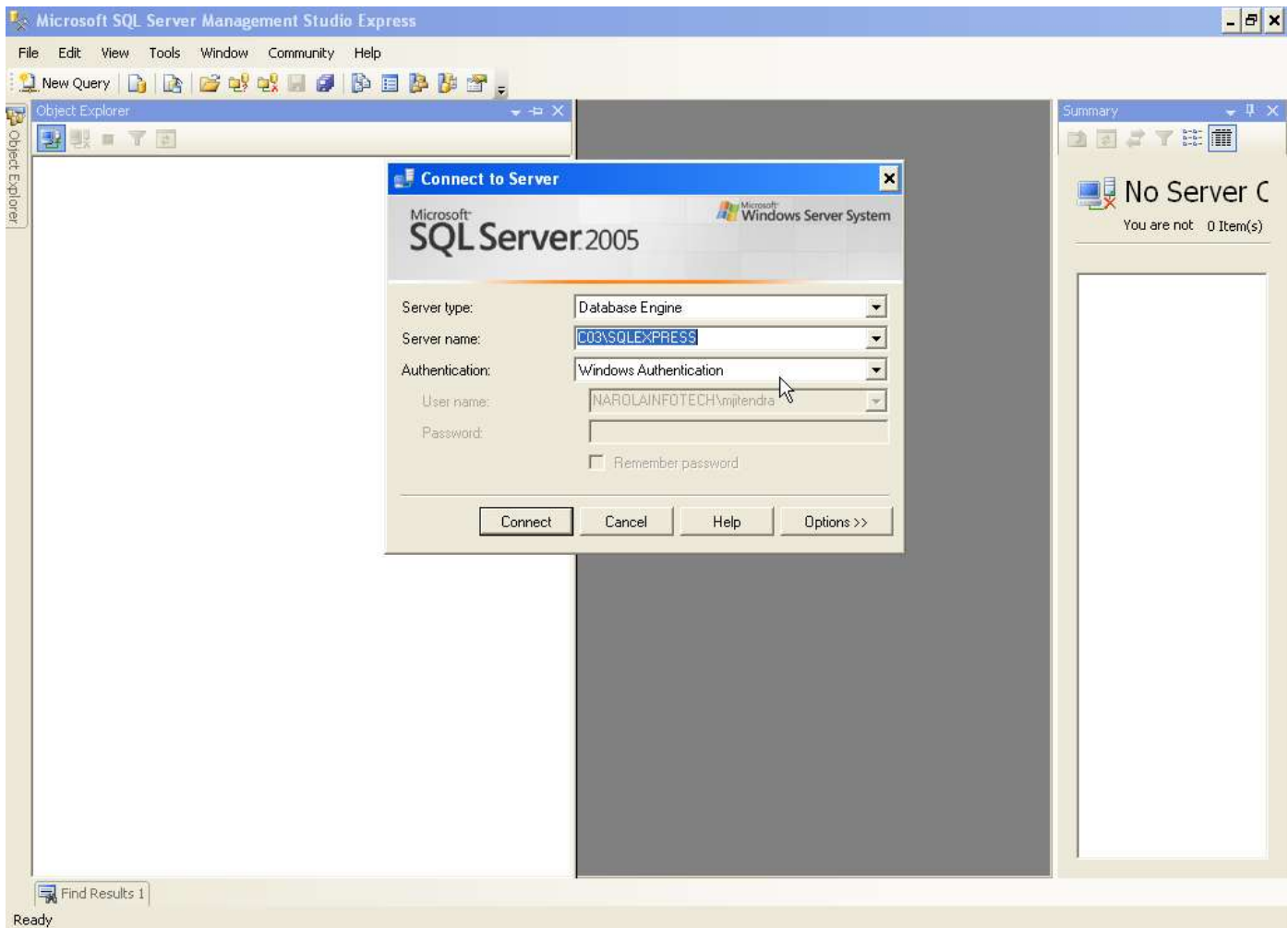


2: After extracting you will see below items. You need to refer Published Copy and MS-SQL database to configure timesheet application on your server.

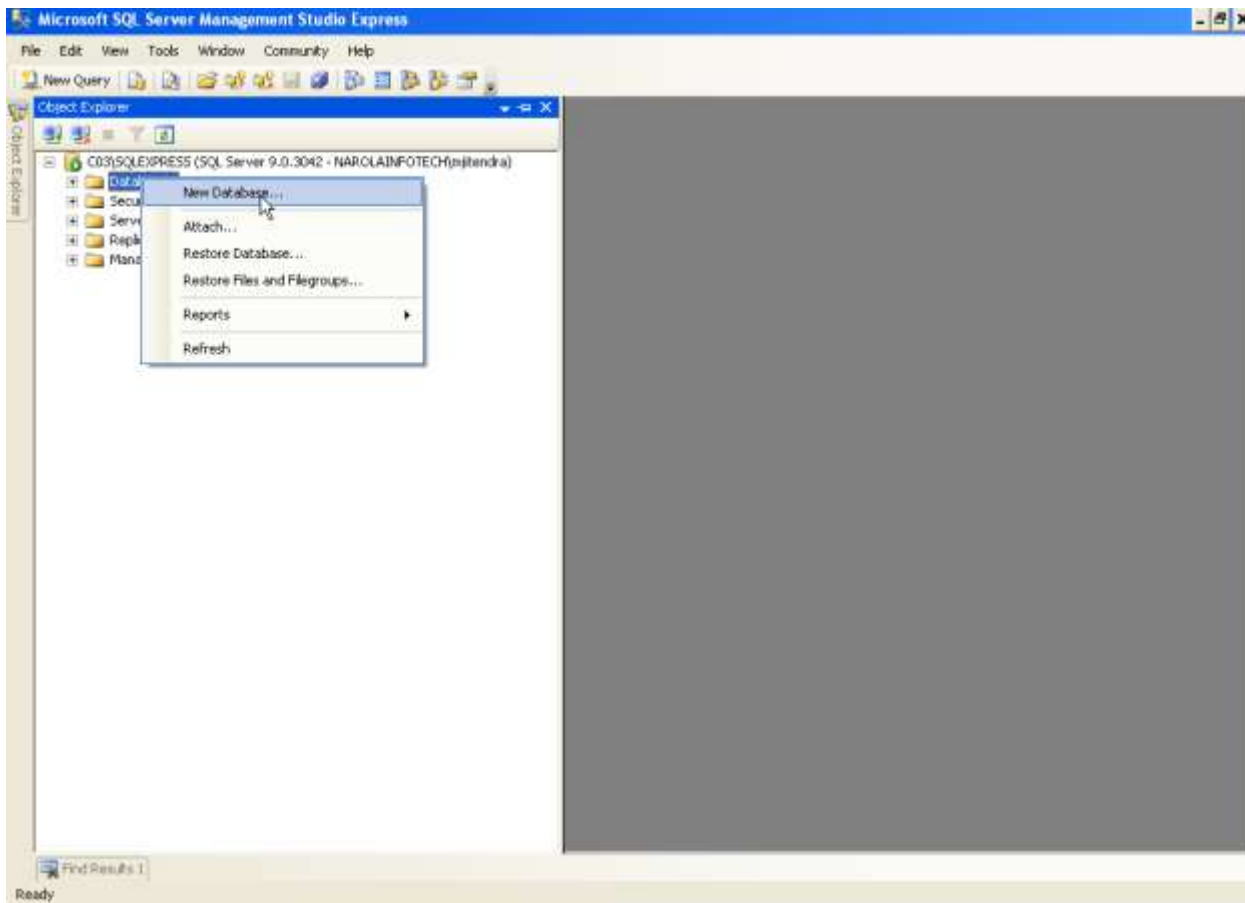
You may refer “Complete Source Code” folder when you are in need to modify software.

Name	Date modified	Type	Size
 Complete Source Code	01/23/2013 11:53 ...	File folder	
 MS-SQL Database	04/16/2013 2:33 PM	File folder	
 PublishedCopy	04/16/2013 2:34 PM	File folder	
 Installation Manual - Employee Time Management Software.pdf	04/16/2013 3:22 PM	PDF File	1,365 KB
 User Manual - Employee Time Management Software.pdf	04/16/2013 3:22 PM	PDF File	763 KB

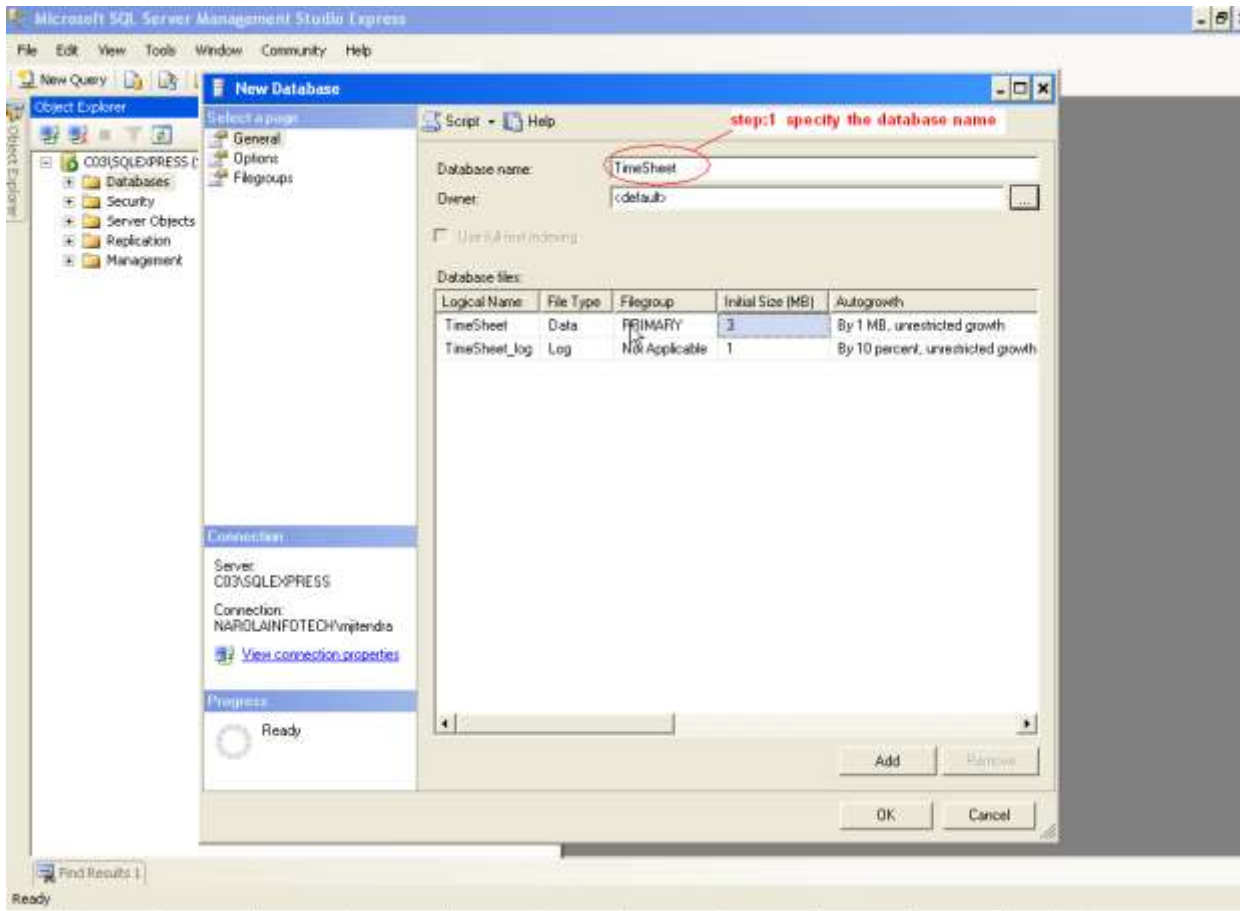
3: Click on Start -> All Programs -> SQL Server 2005 -> SQL Server Management Studio to open the SQL Server Management Studio and click connect button with window Authentication.



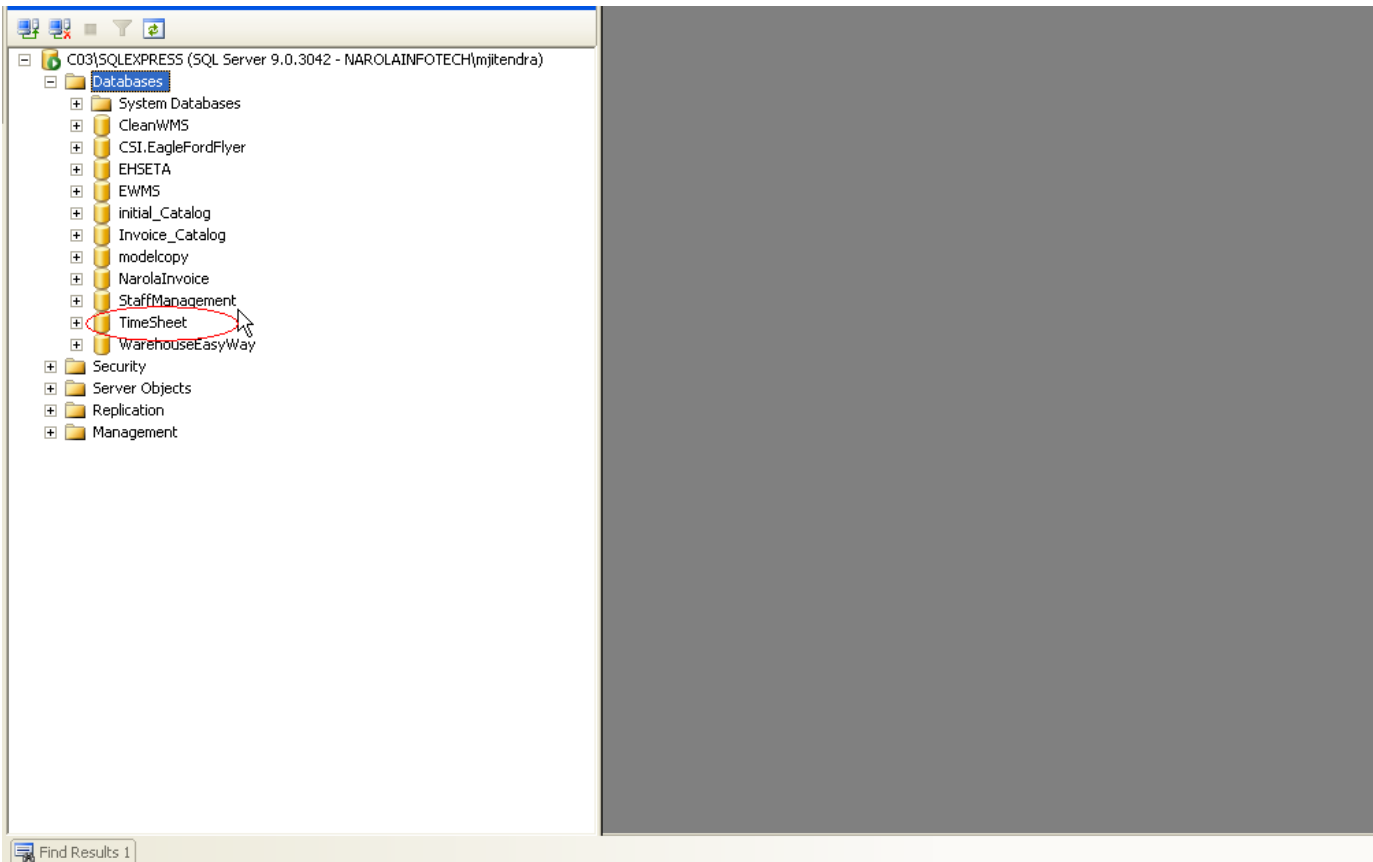
4: Right click on database folder and select the “New database “option.



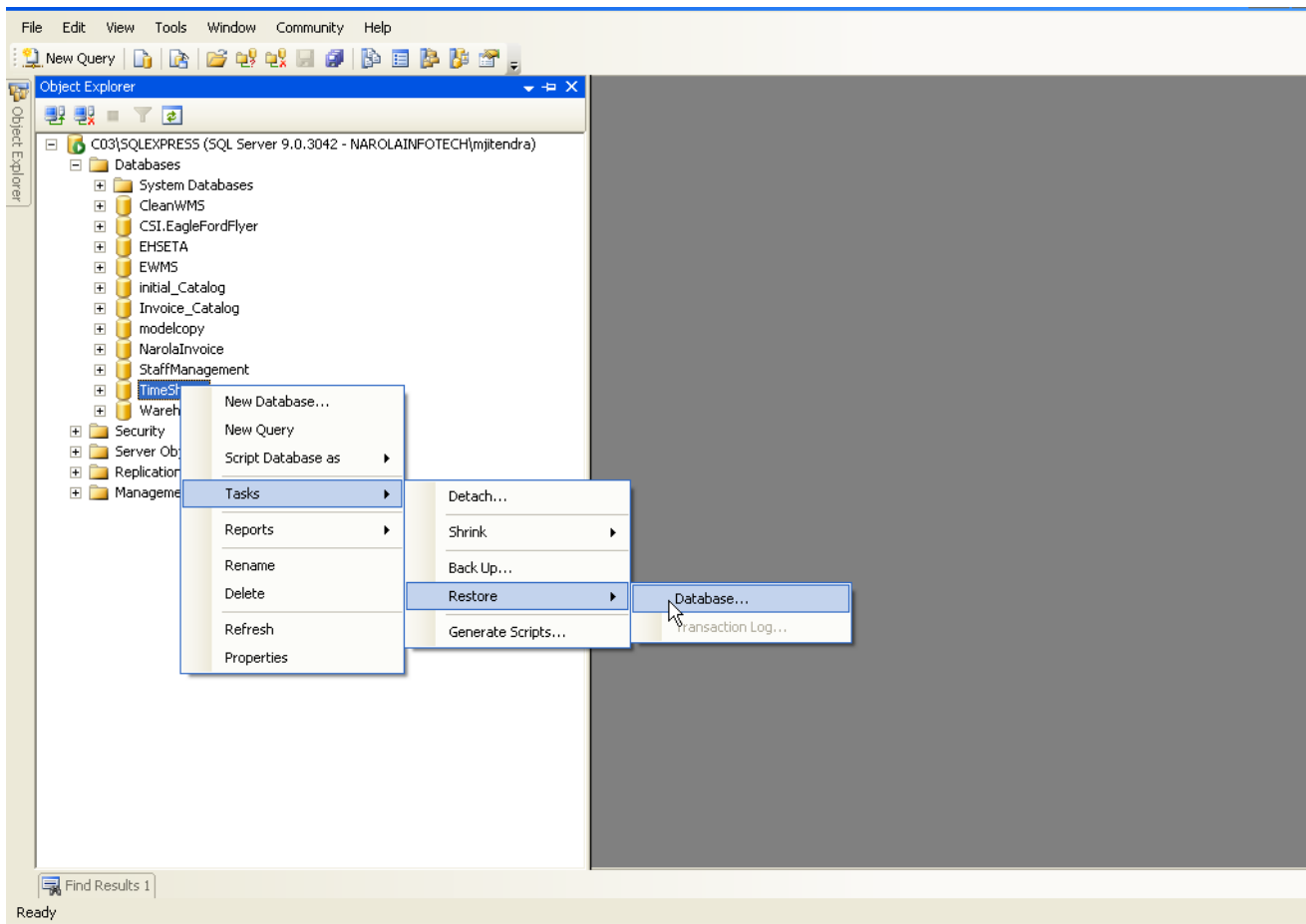
5: Specify the name of database as “Timesheet” and click on the OK button.



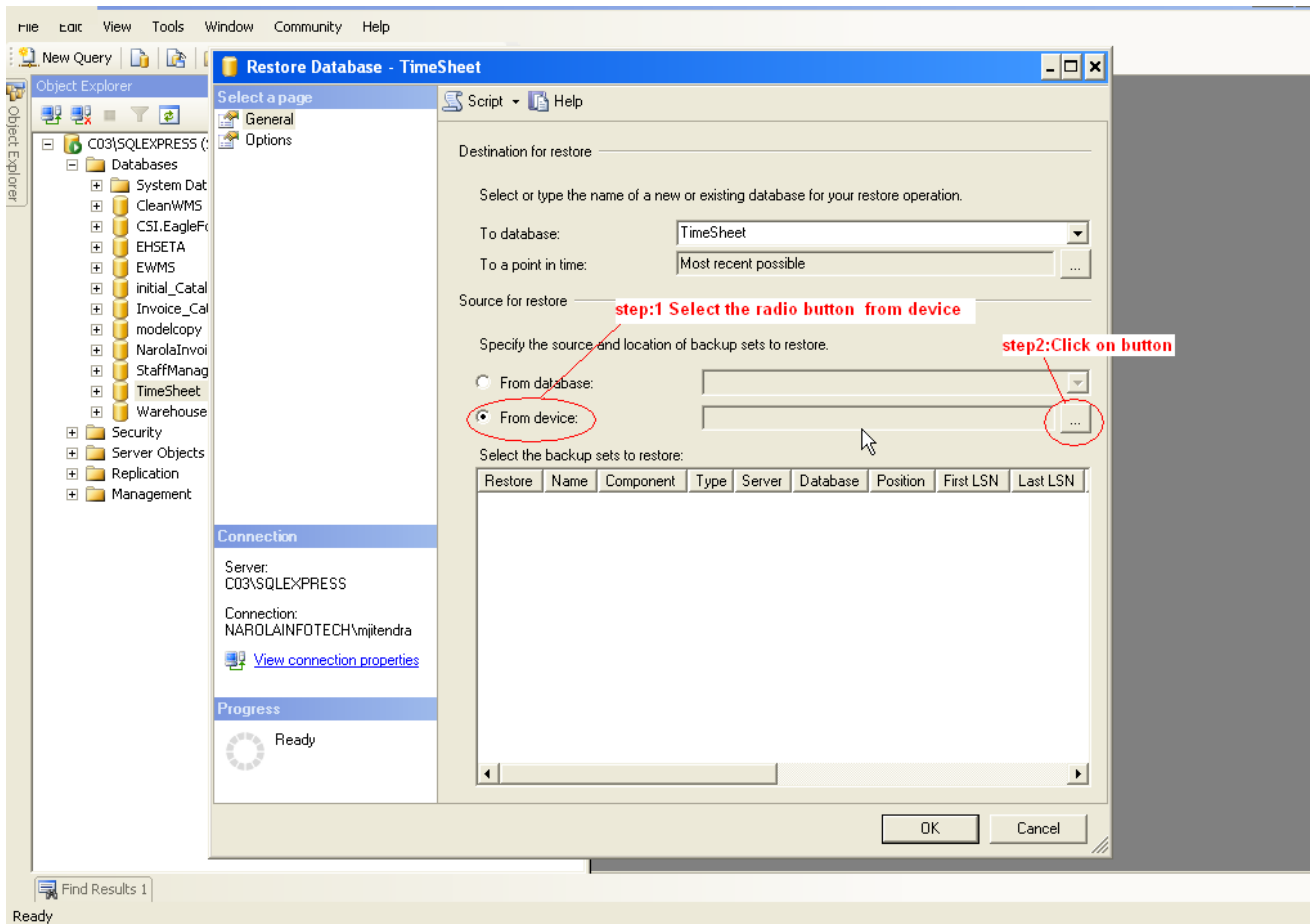
6: Expand the Databases folder and you will get your newly created database “Timesheet”.



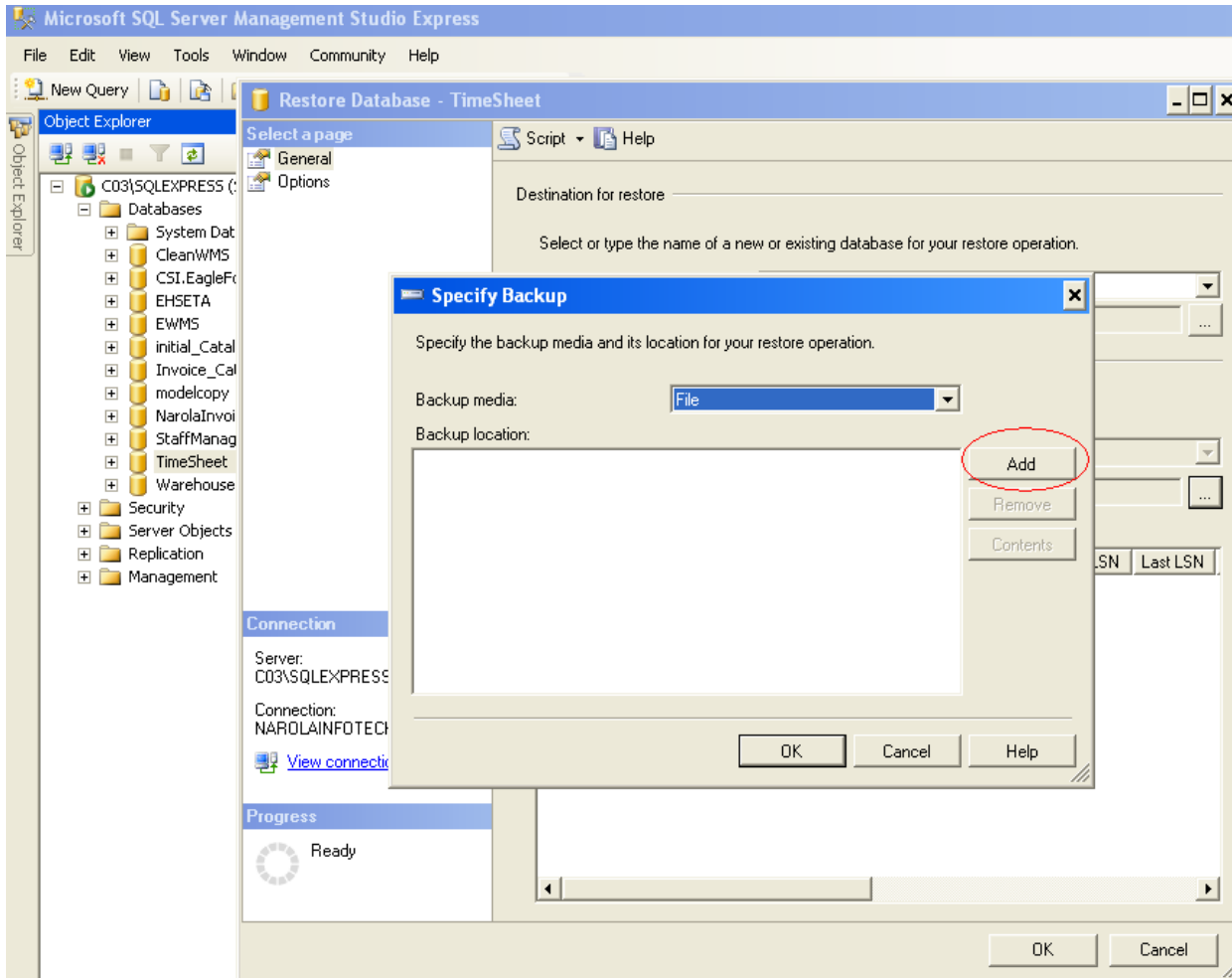
7: Right click on the Timesheet database and select the option databases by Tasks ->Restore-> Databases



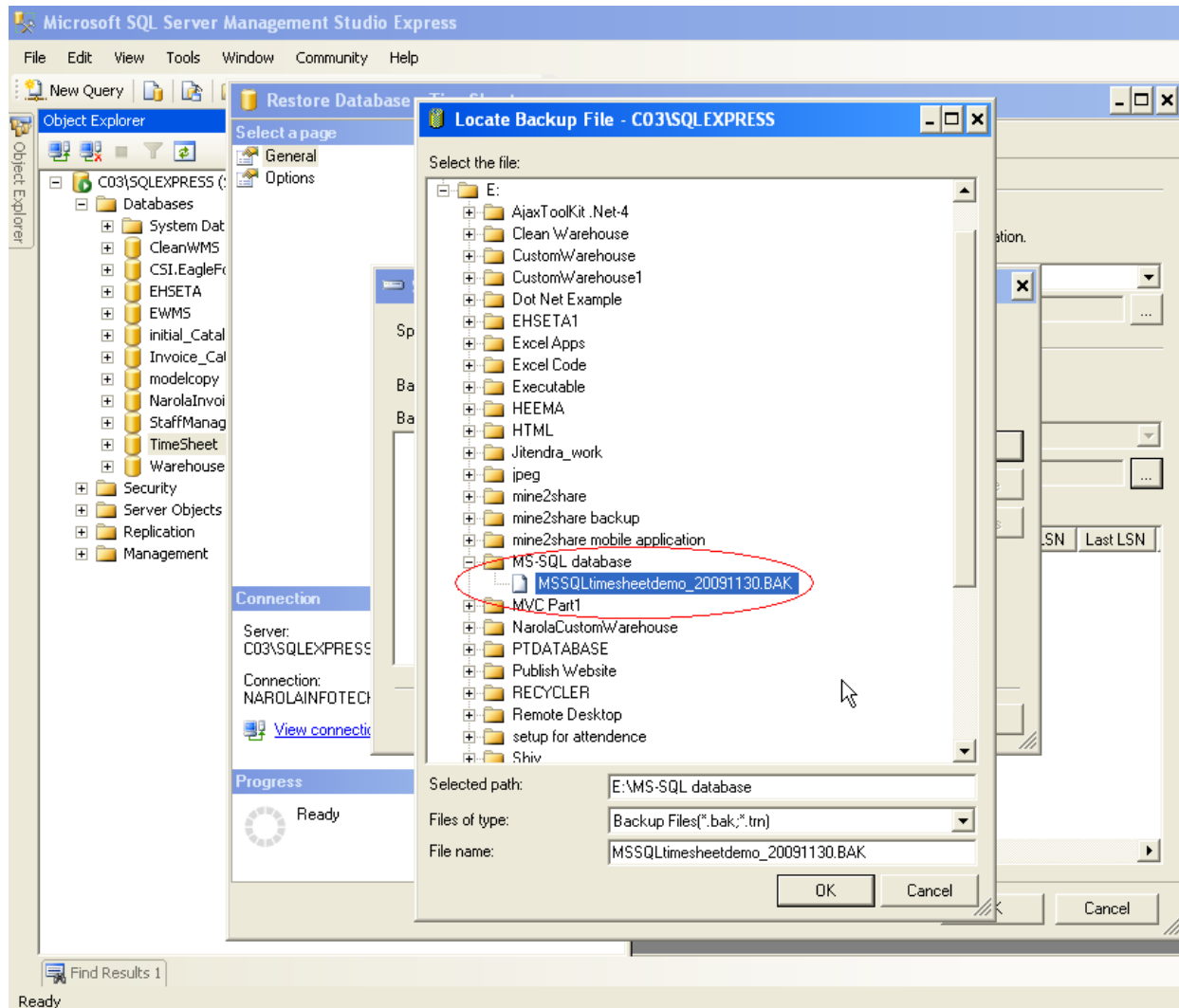
8: Select the radio button “From Device” and click on the “...” button.



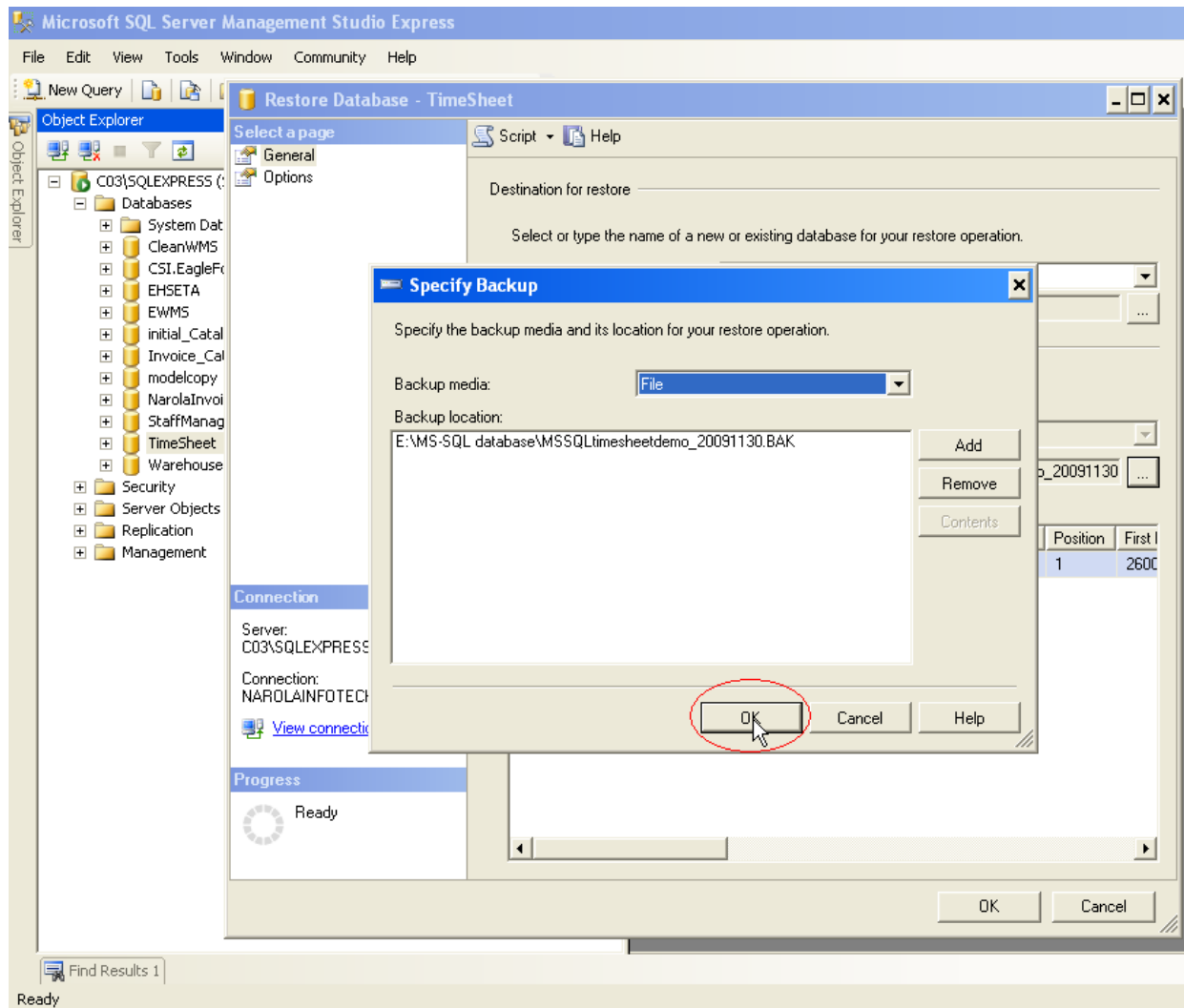
9: Click on the “Add” button to locate the database backup file.



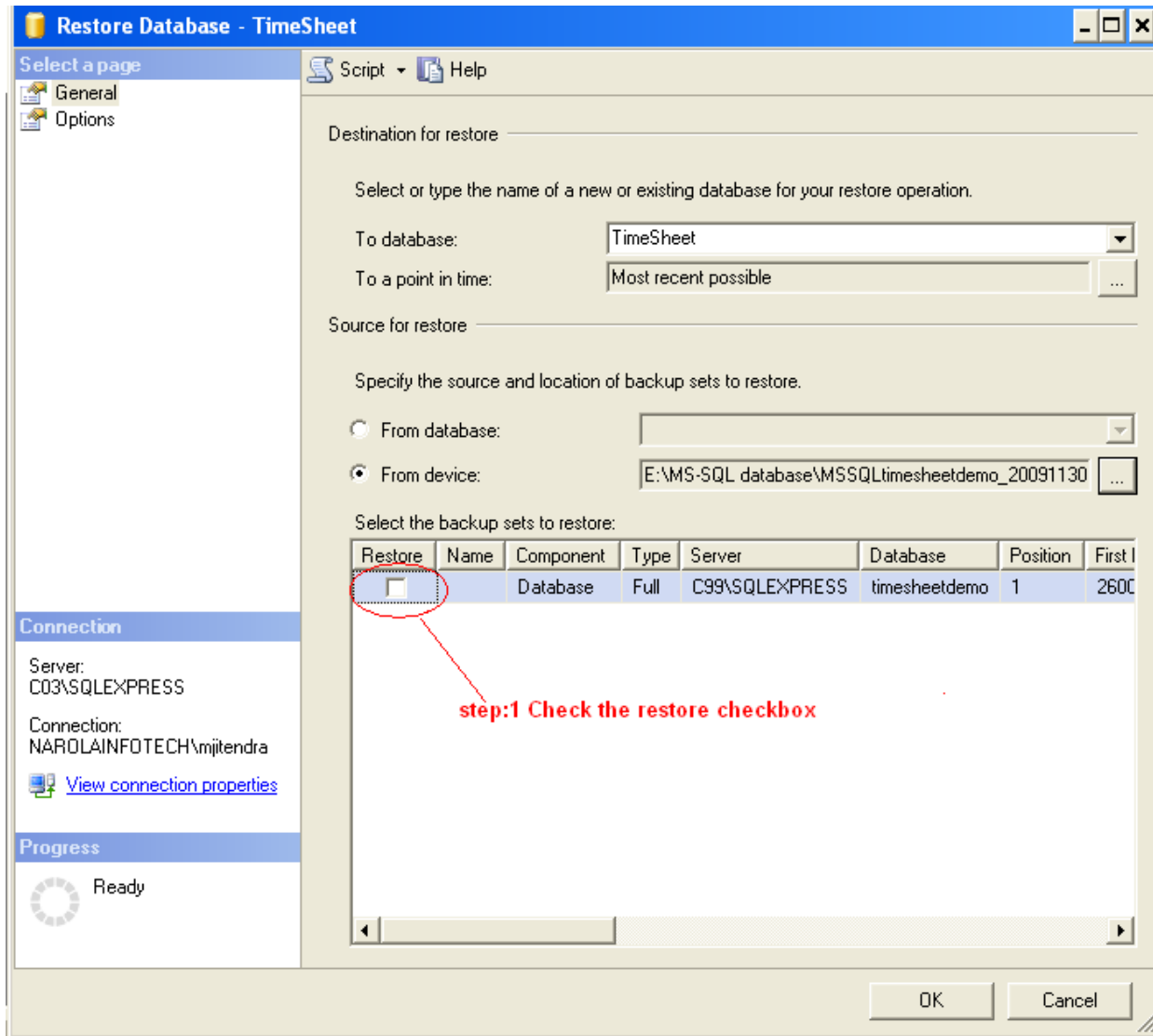
10: Locate the path of file inside the directory MS-SQL database which you have unzipped and click on the OK button.



11: Click on the OK button.



12: Check the check box named Restore.



Restore Database - TimeSheet

Select a page: General, Options

Script Help

Destination for restore

Select or type the name of a new or existing database for your restore operation.

To database: TimeSheet

To a point in time: Most recent possible

Source for restore

Specify the source and location of backup sets to restore.

From database:

From device: E:\MS-SQL database\MSSQLtimesheetdemo_20091130

Select the backup sets to restore:

Restore	Name	Component	Type	Server	Database	Position	First I
<input type="checkbox"/>		Database	Full	C99\SQLEXPRESS	timesheetdemo	1	2600

step:1 Check the restore checkbox

Connection

Server: C03\SQLEXPRESS

Connection: NAROLAINFOTECH\mjitendra

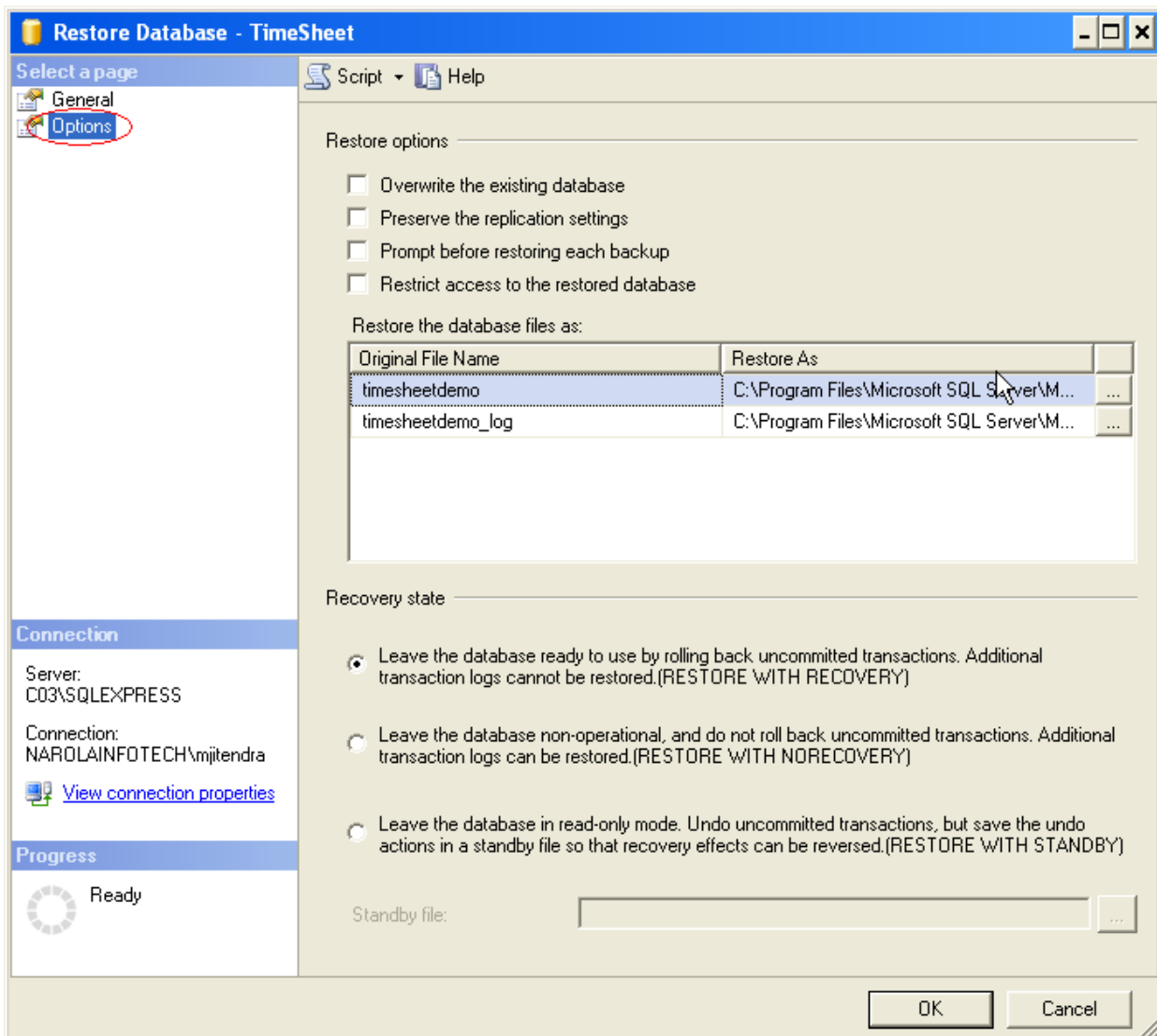
[View connection properties](#)

Progress

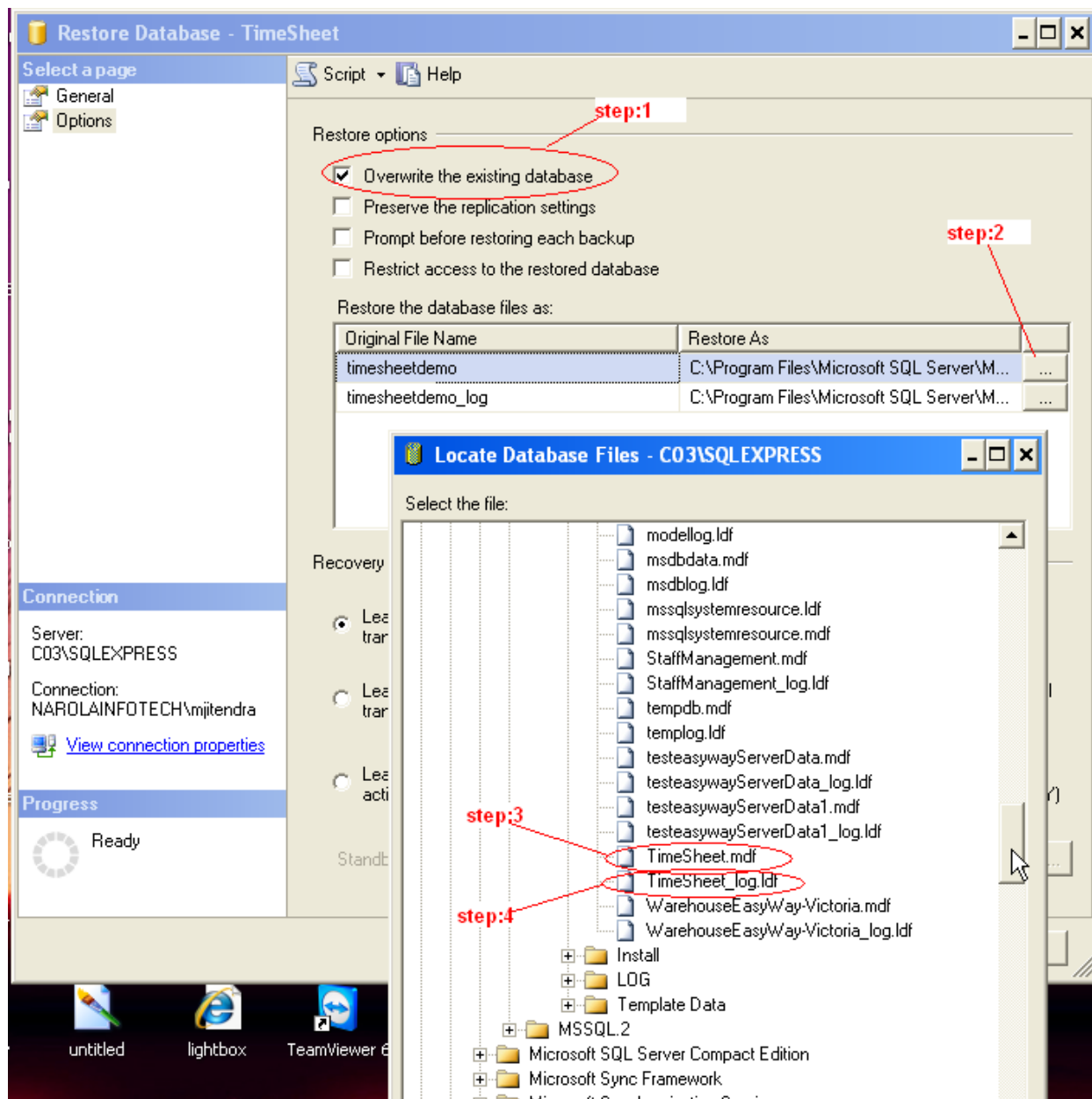
Ready

OK Cancel

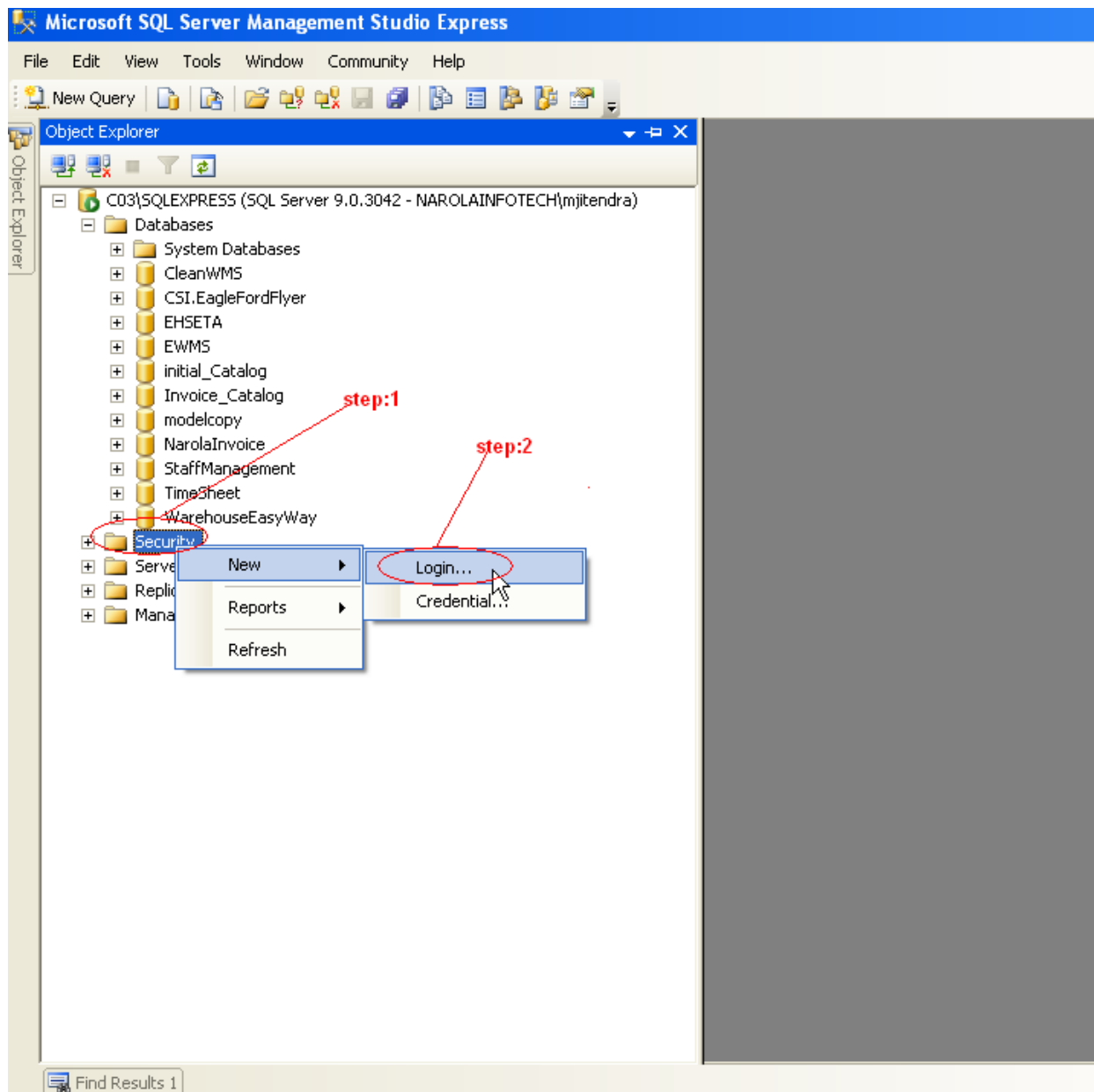
13: Click on the Options property in the same screen.



14 : Check the check box “Overwrite the exiting database” and locate the database file “*.mdf” in the timesheet demo and “*.ldf” in timesheetdemo_log by selecting “...” button. “*.mdf “and “*.ldf “are located at the path “C:\Program Files\Microsoft SQL Server\MSSQL.1\MSSQL\Data\TimeSheet.mdf” and”C:\Program Files\Microsoft SQL Server\MSSQL.1\MSSQL\Data\TimeSheet_log.ldf”



15: Right clicks on the security folder and click on the option Login.



16: Specify the login name “timesheet” and sql server authentication “timesheet”. Uncheck all the checkbox in the screen and select your newly created database from the default database drop down list.

step:1 Specify login Name timesheet

Login name: timesheet

step:2 Specify Password timesheet

Password:
Confirm password:

step:3 Uncheck all the checkbox

☐ Enforce password policy
☐ Enforce password expiration
☐ User must change password at next login

step:4:Select default database

Default database: TimeSheet

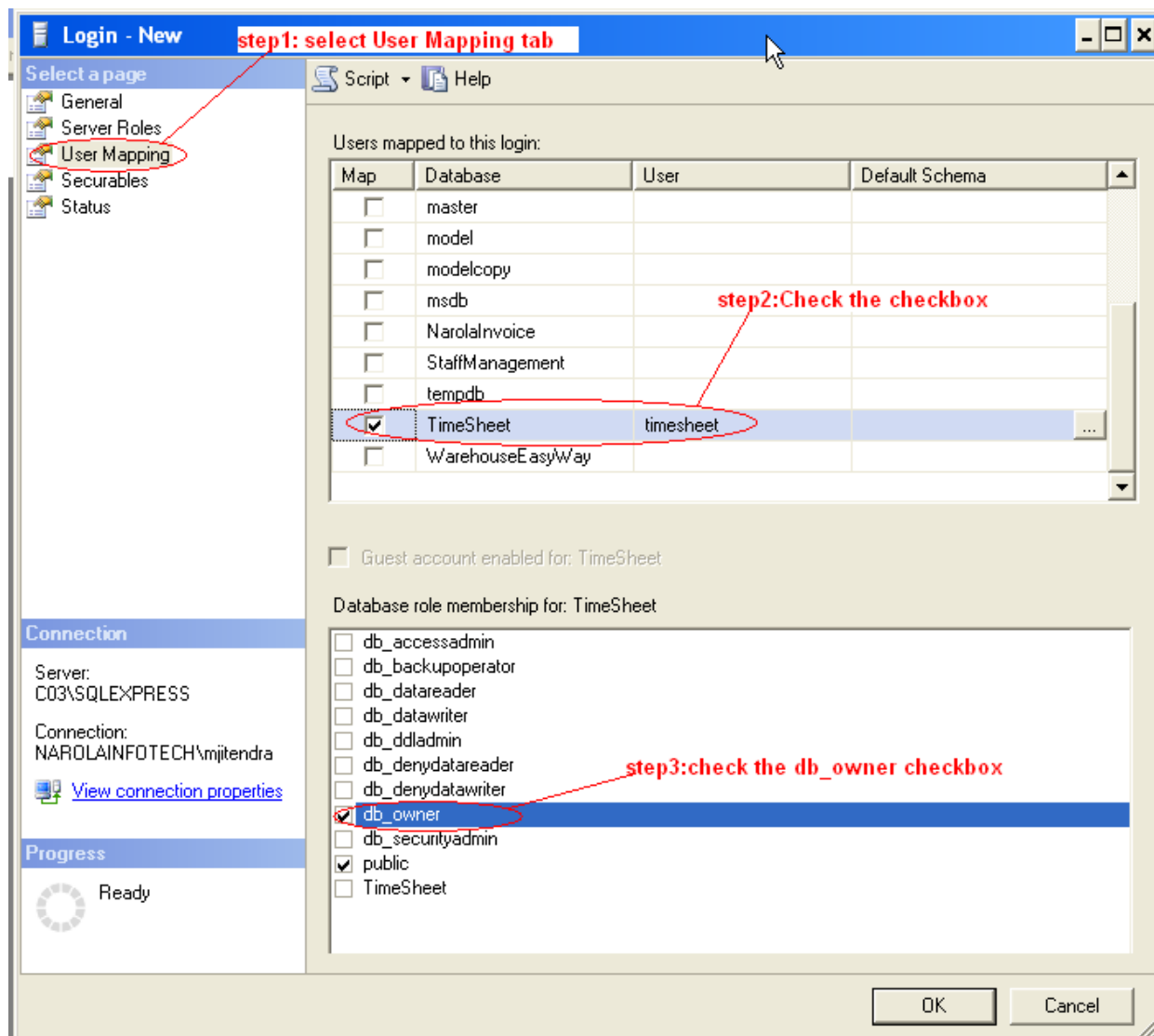
Default language: <default>

Server: C03\SQLEXPRESS
Connection: NAROLAINFOTECH\mjitendra
[View connection properties](#)

Progress: Ready

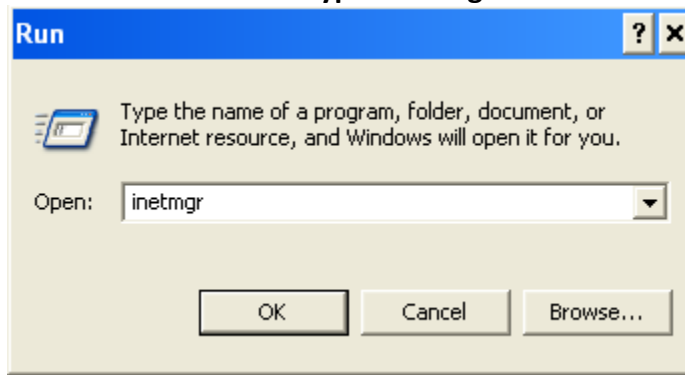
OK Cancel

16 .1: In the same screen click on the User mapping property and check the check box of “Timesheet” Database and check the checkbox db_owner from database role membership and click on the OK button.

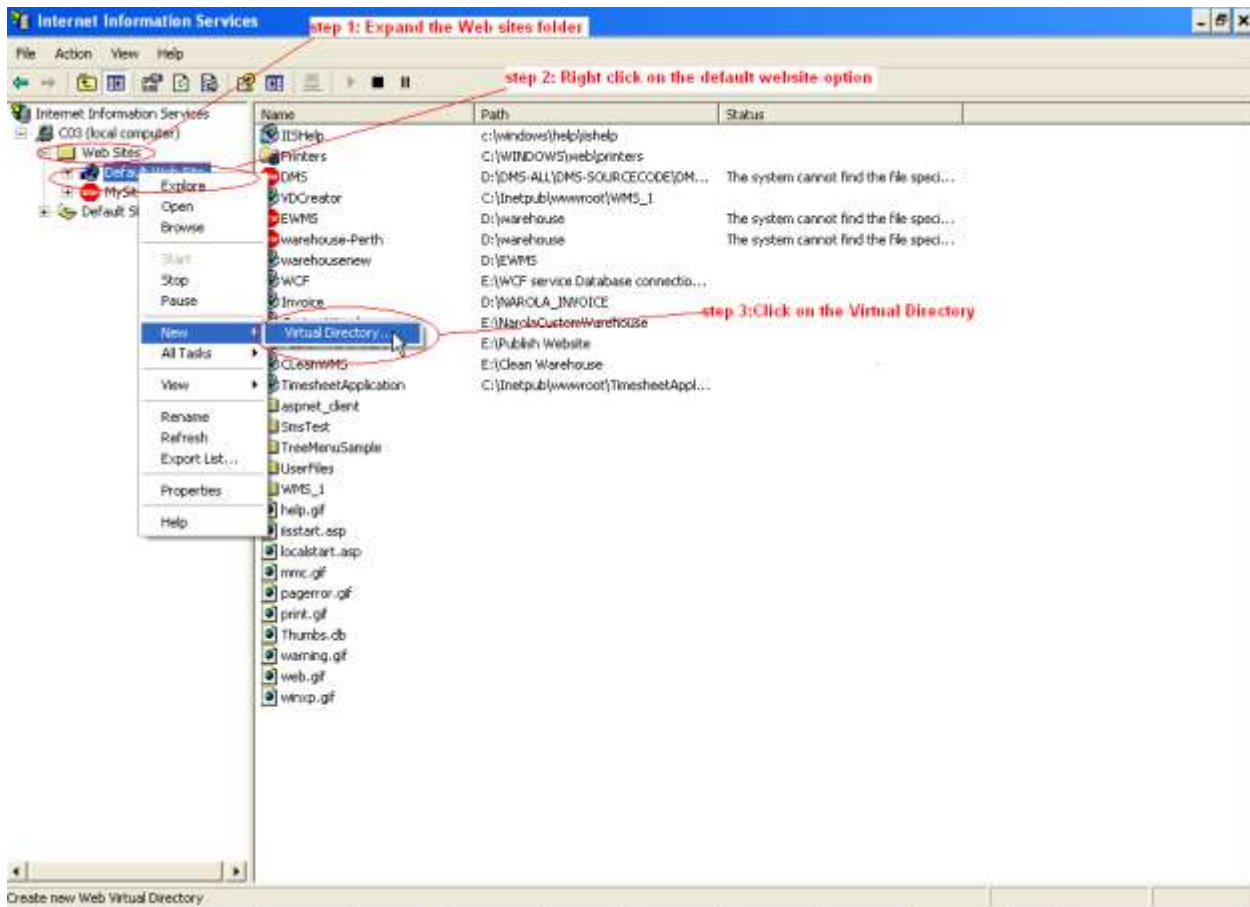


Installation guide to configure Timesheet Application

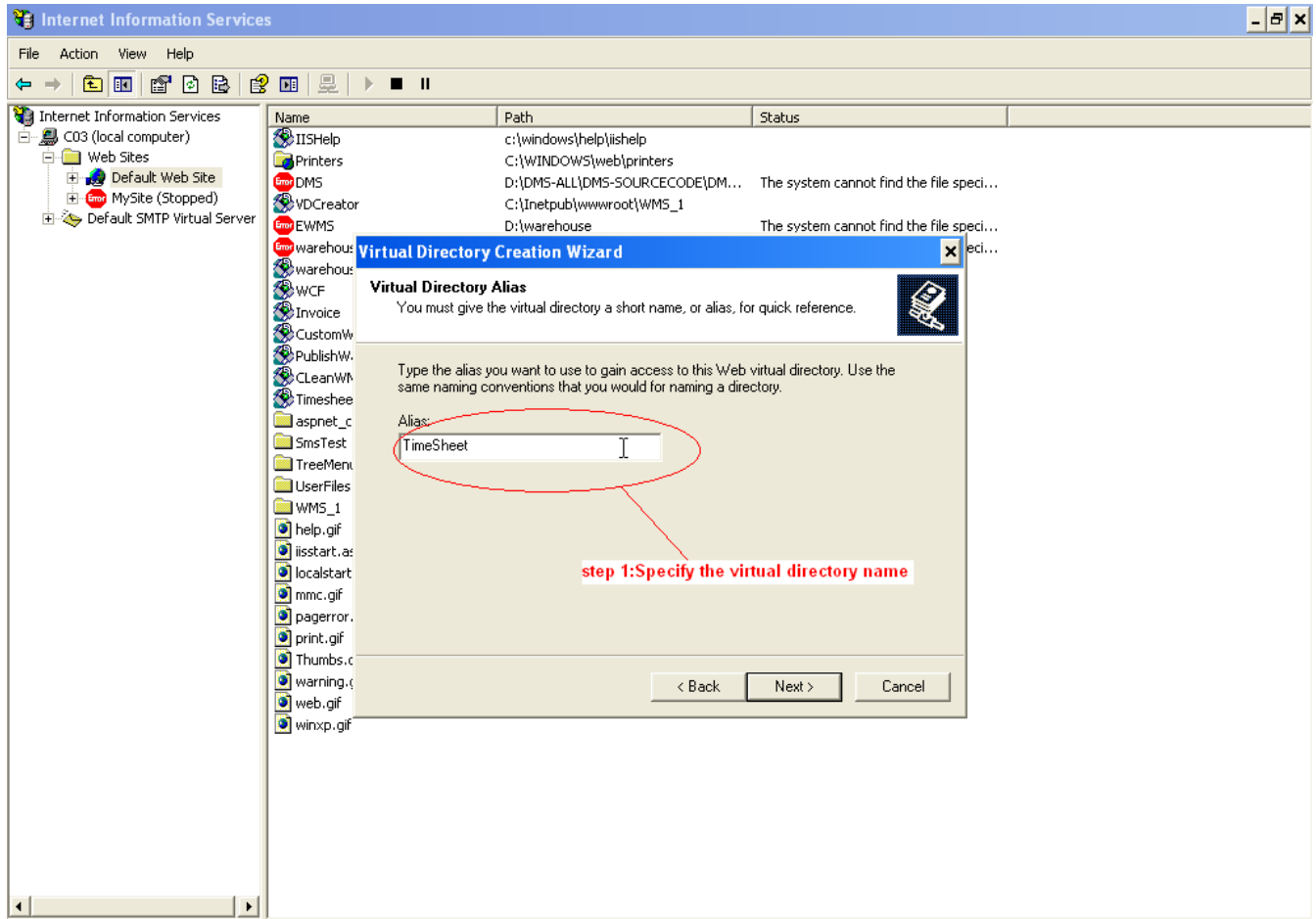
1: Click Start->run and type "inetmgr" inside the box.



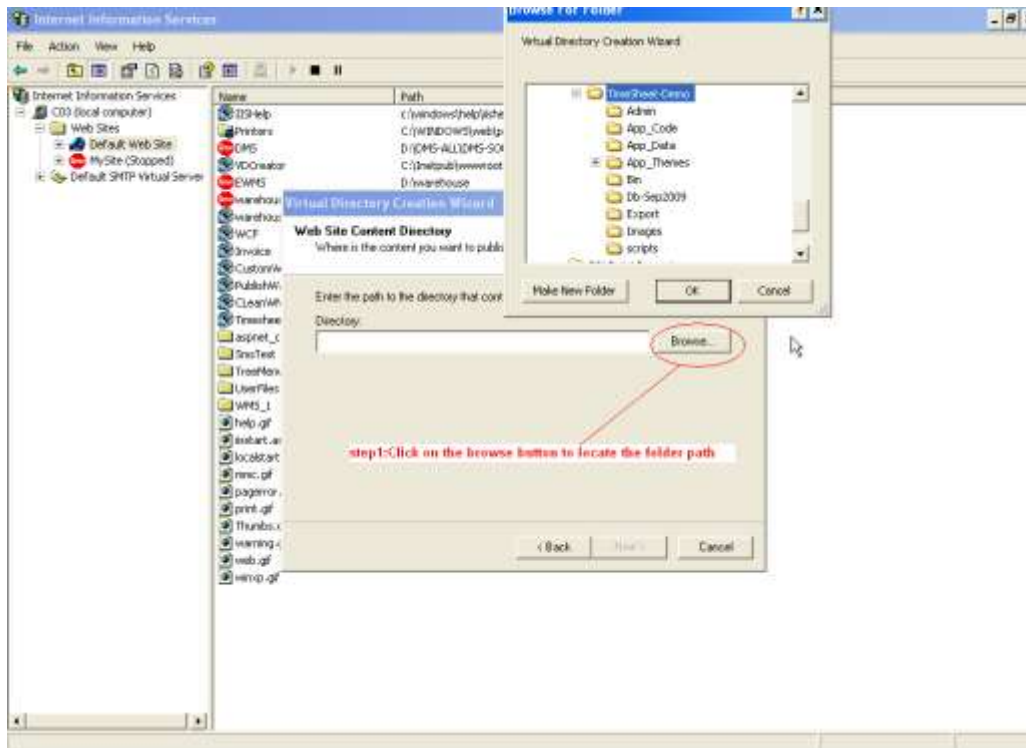
2: Expand the web sites folder and select the "default web site" inside it. Right click on the "Default Web Site" option and click on the "Virtual Directory" inside the new option.



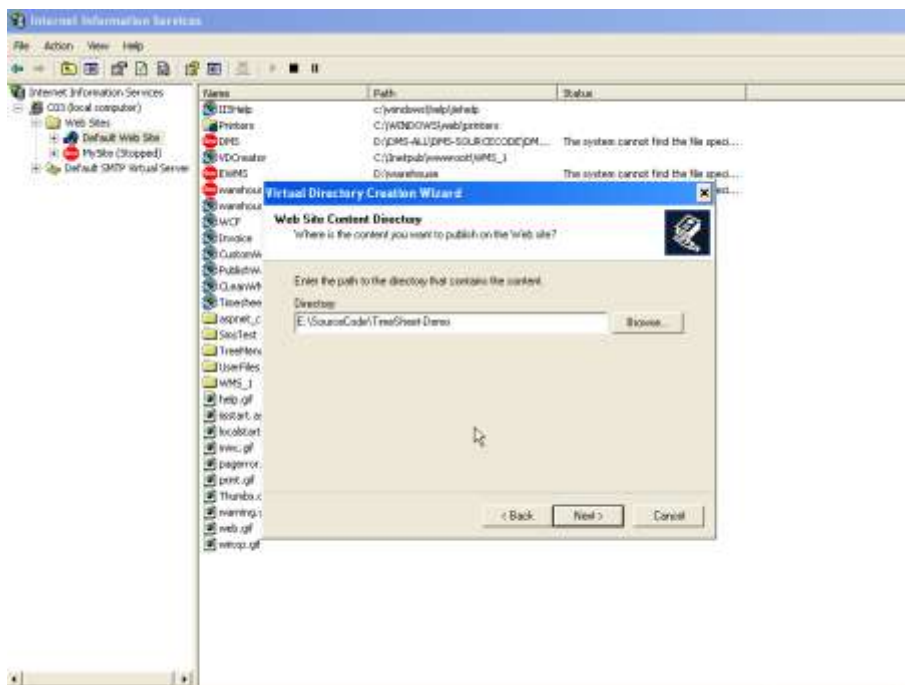
3: Specify the virtual directory name as “Timesheet” and click on the “Next” button.



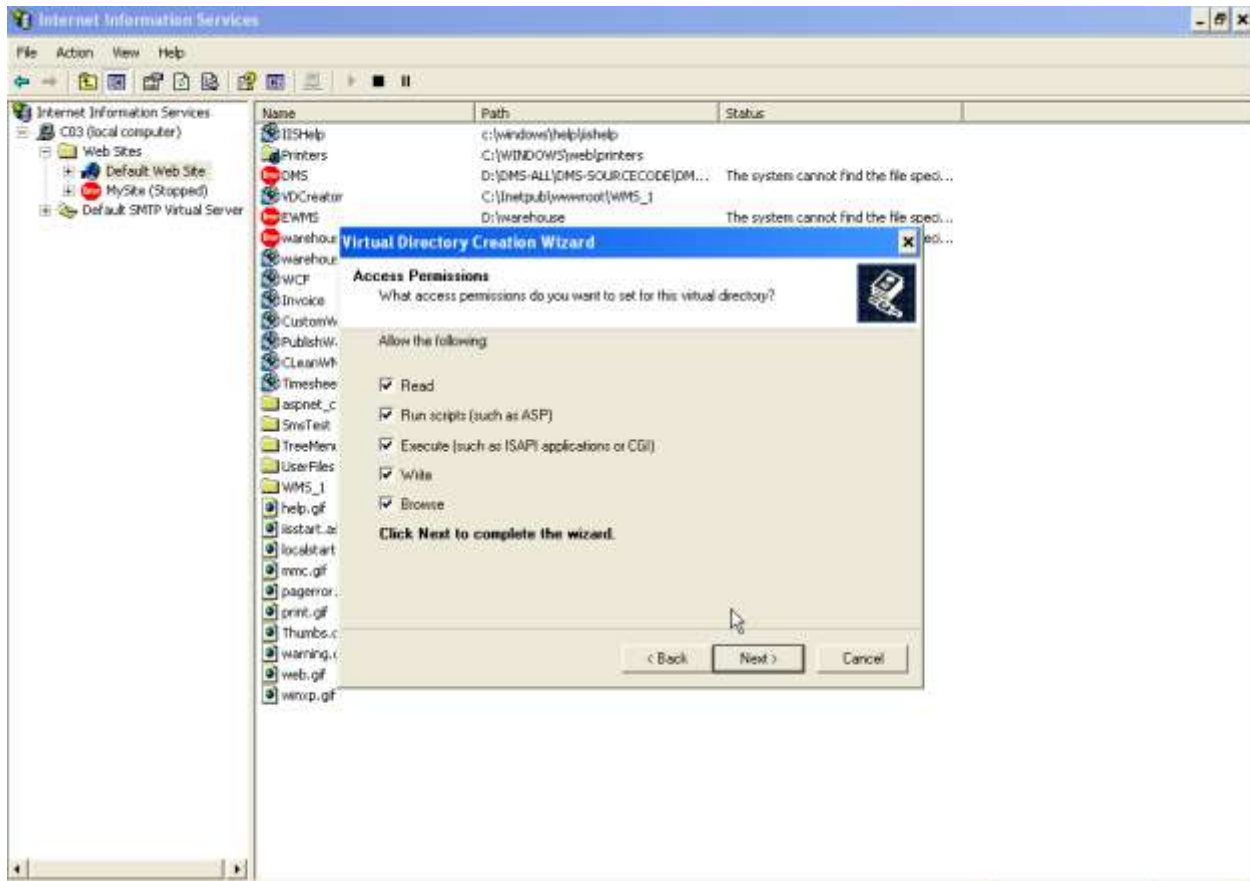
4: Locate the folder path “Timesheet-Demo” inside the folder source code and click on the OK button.



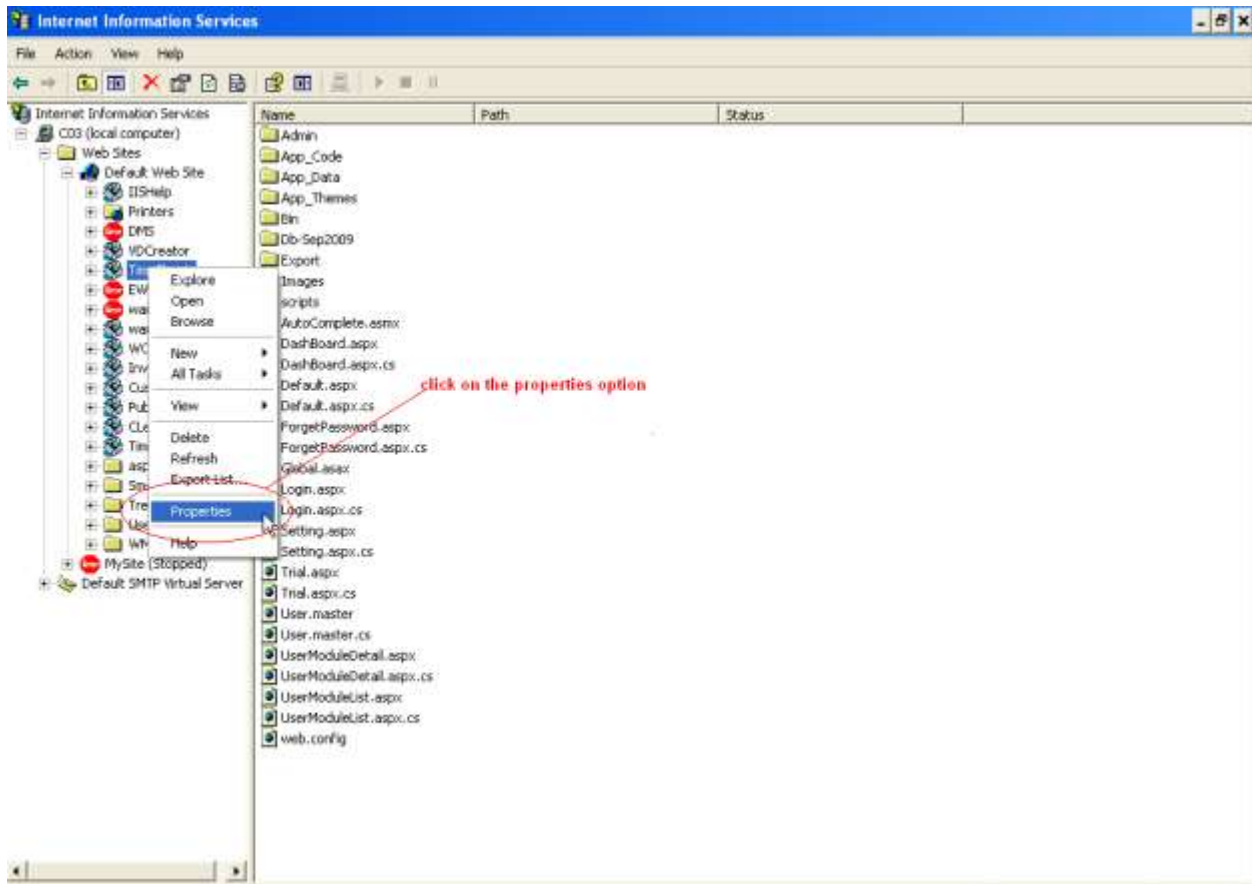
5: Click on the Next button.



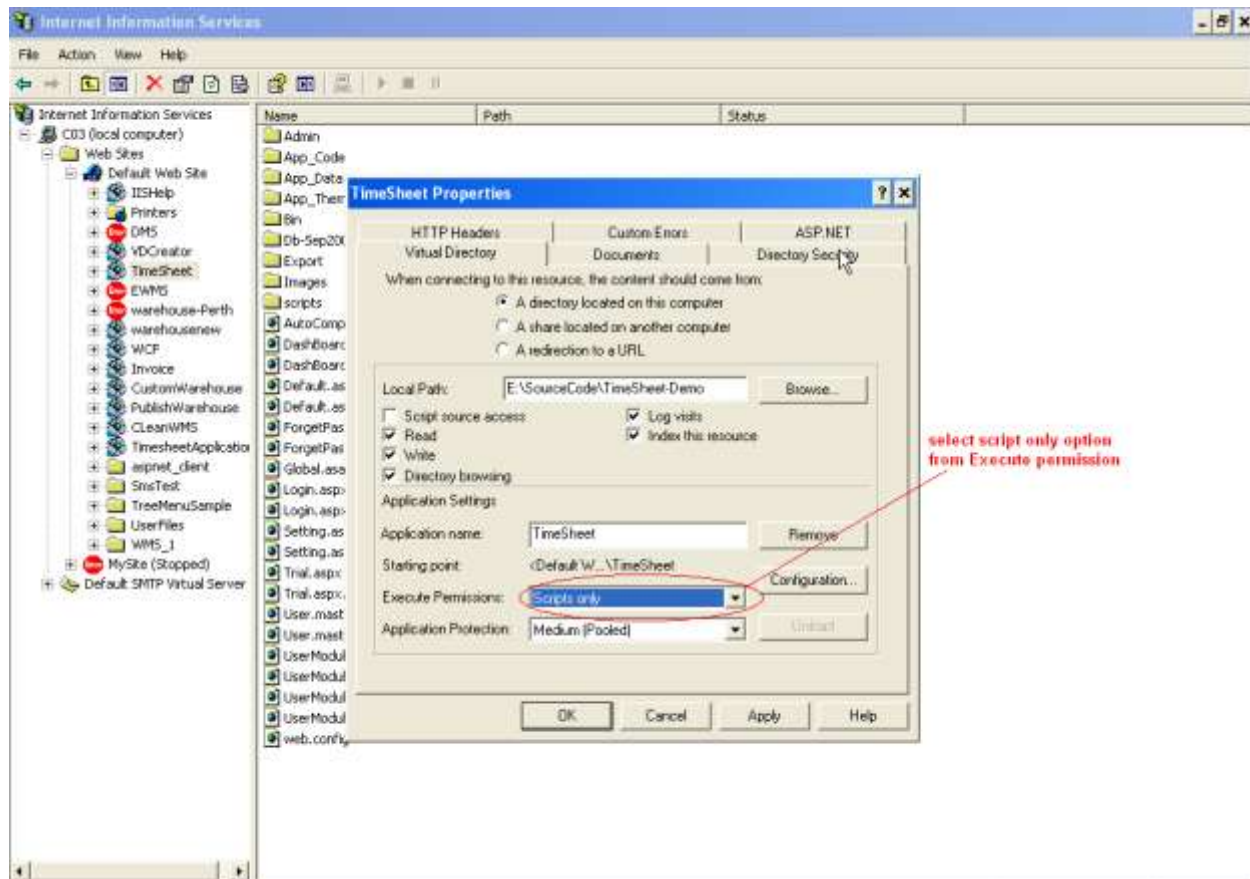
6: Select all the checkbox from the screen and click on the next button.



7: Right click on the virtual directory “Timesheet “and click on the option property.

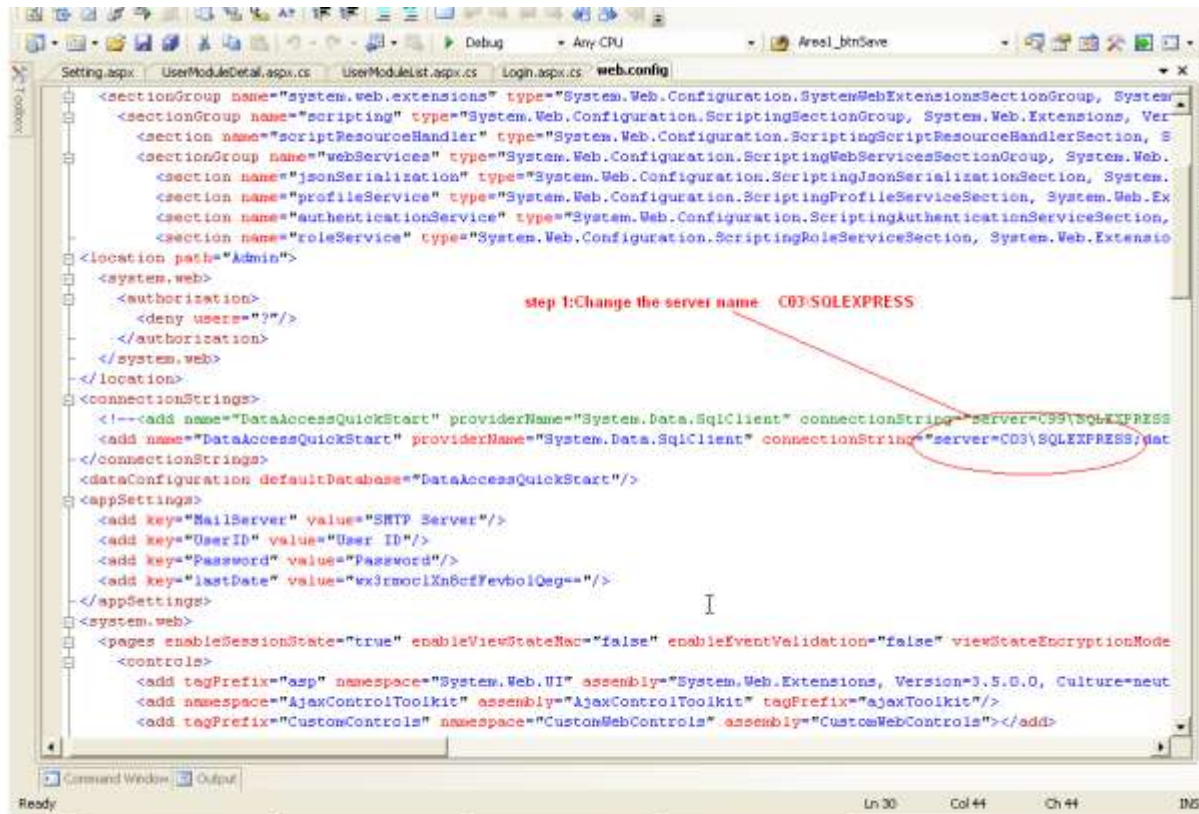


8: Select the option Scripts only from the Execute permission and click on the OK button. With the help of URL <http://localhost/Timesheet/Login.aspx> you can browse the application. With the help of URL <http://localhost/TimeSheet/Admin/AdminLogin.aspx> you can browse the admin panel.

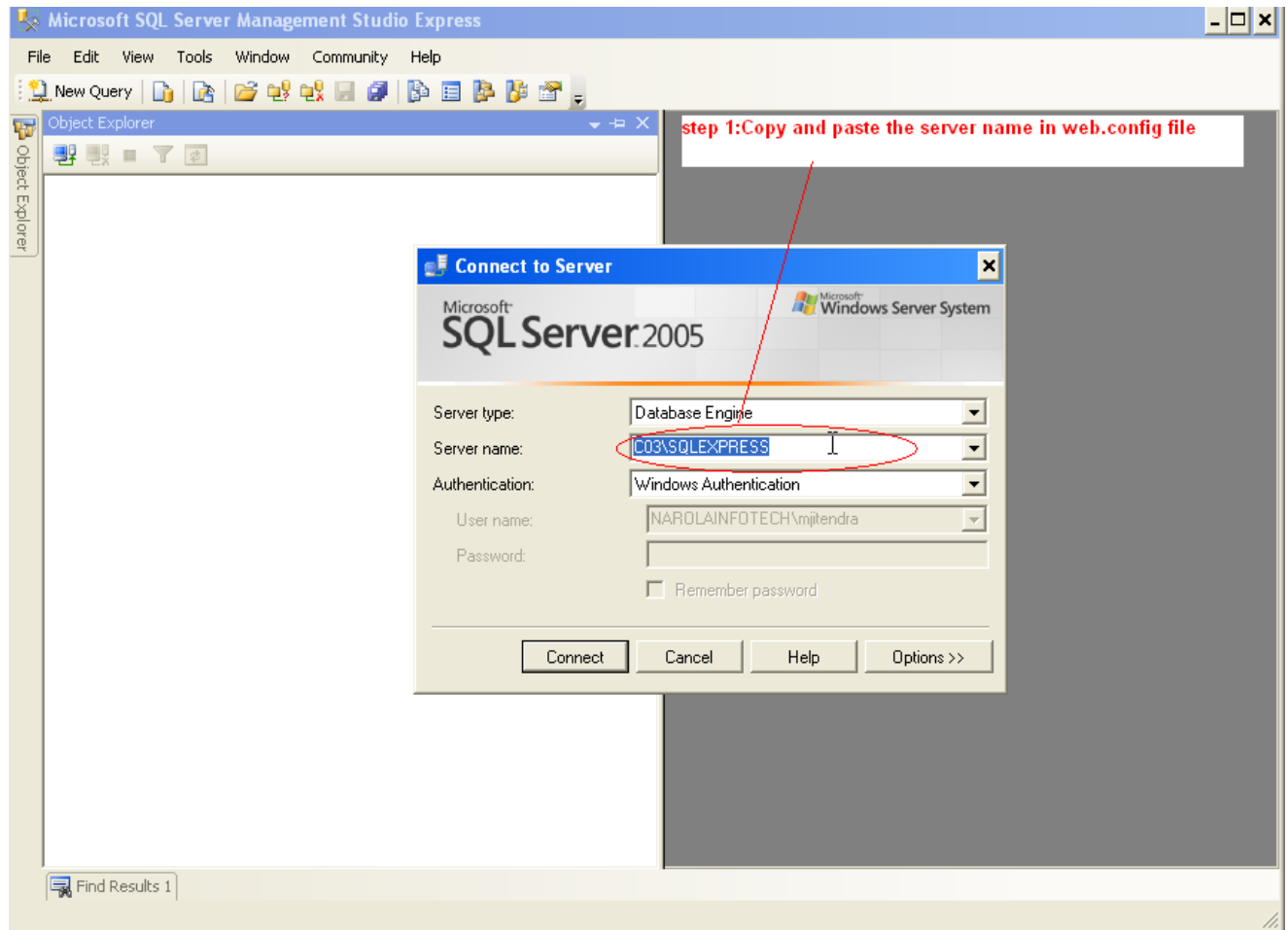


9: Open the web.config file inside the “Timesheet_Demo” folder and change the server name C03\SQLEXPRESS and put your sql server name

Refer point 9.1 to find the sql server name.



9.1 Copy the sql server name from Microsoft SQL Server Management Studio Express



10. Done.

With the help of URL <http://localhost/Timesheet/Login.aspx> you can browse the application.

With the help of URL <http://localhost/TimeSheet/Admin/AdminLogin.aspx> you can browse the admin panel.