

# Sql server, .net and c# video tutorial

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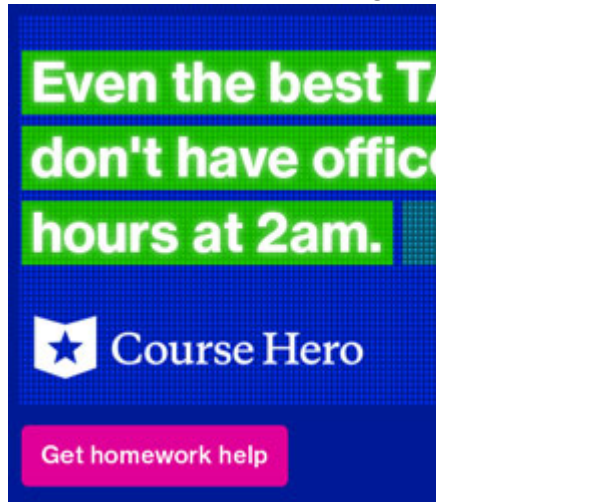
## Union and unior sql server - Part

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## Connecting to SQL Server using SSMS - Part 1

**SQL Server Management Studio (SSMS)**, is the client tool that can be used to write and execute SQL queries. To connect to the SQL Server Management Studio

1. Click Start
2. Select All Programs
3. Select Microsoft SQL Server 2005, 2008, or 2008 R2 (Depending on the version installed)
4. Select SQL Server Management Studio



Connecting to SQL Server usin...



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**You will now see, Connect to Server window.**

1. Select Database Engine as the Server Type. The other options that you will see here are Analysis Services(SSAS), Reporting Services (SSRS) and Integration Services(SSIS).

**Server type = Database Engine**

2. Next you need to specify the Server Name. Here we can specify the name or the server or IP Address.If you have SQL Server installed on your local machine, you can specify, (local) or just . (Period) or 127.0.0.1

**Server name = (local)**

3. Now select Authentication. The options available here, depends on how you have installed SQL Server. During installation, if you have chosen **mixed mode authentication**, you will have both Windows Authentication and SQL Server Authentication. Otherwise, you will just be able to connect using windows authentication.

4. If you have chosen Windows Authentication, you dont have to enter user name and password, otherwise enter the user name and password and click connect.

You should now be connected to SQL Server. Now, click on **New Query**, on the top left hand corner of SSMS. This should open a new query editor window, where we can type sql queries and execute.

SSMS is a client tool and not the Server by itself. Usually database server (SQL Server), will be on a dedicated machine, and developers connect to the server using SSMS from their respective local (development) computers.

Developer Machines 1,2,3 and 4 connects to the database server using SSMS.

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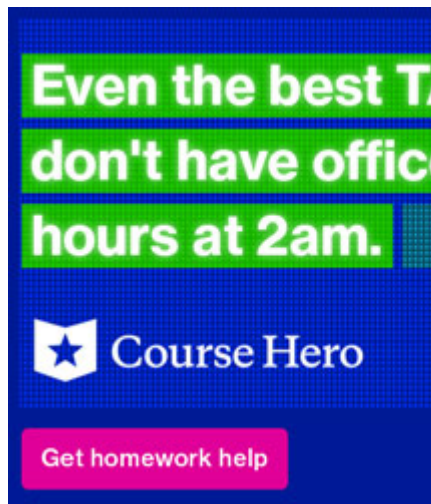
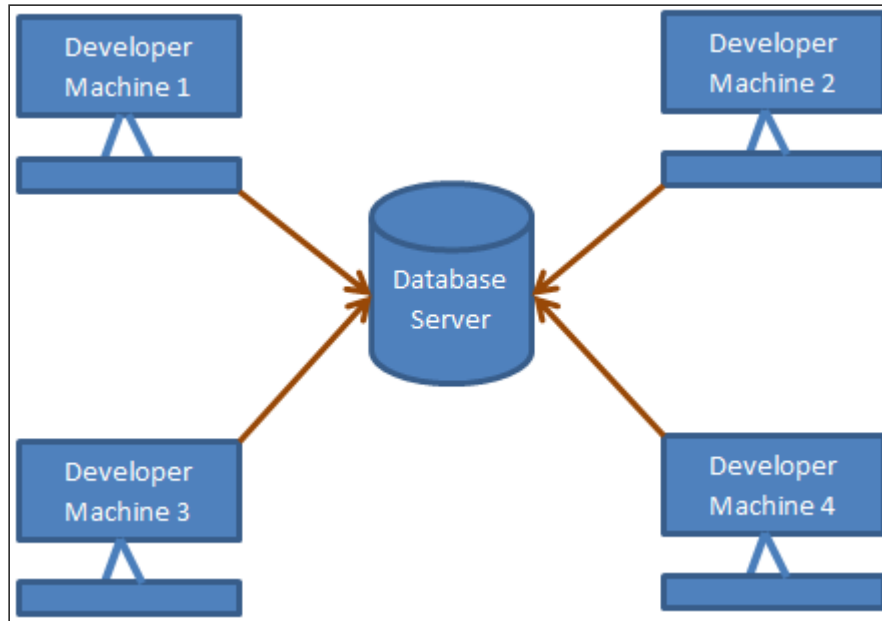
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21 comments:

**Anuj Arora** September 30, 2012 at 9:45 PM

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Thanks

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**Anonymous** October 4, 2012 at 8:02 AM

Very good, thanks

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**Mayur Sharma** October 7, 2012 at 9:27 AM

Thanks a lot, It was very Quick Detailed & Targeted learning.

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**Anonymous** November 27, 2012 at 9:44 PM

Very useful.

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**Ganesh** February 12, 2013 at 11:33 AM

Very to the point tutorial..I like it very much.Thanks

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**banuchander** February 17, 2013 at 9:31 PM

Hi venkatasp

First of all I thank u ur video and posting very nice. I have request kindly u mention documents for C sharp video series pls upload the code teaches on video

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**technoguy** February 18, 2013 at 10:33 PM

What Do you mean by developer machine 1,2,3,4 in the ending of your slide. Is it mean by 1 PC with 4 different user or anything else ???

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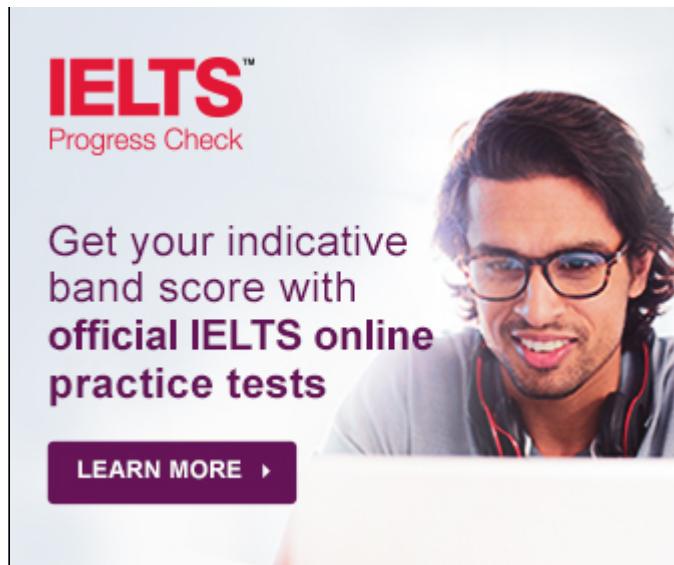
[Reply](#)[Replies](#)**Spidersilk06** November 25, 2013 at 11:45 PM

that means One server which is connected to all developer machine.(Where actually Database has been installed.

Regards

Spider

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[Reply](#)**Lloyd Harris** March 29, 2013 at 12:54 PM

@technoguy: let say 4 of us are programmers/developers in a company. We all need to access the database to each do our individual projects. This requires that we each login to the database using our own laptops/desktops, also using our own login ids and passwords. So, for the most part, this usually means that we get to log in with our own machines...hence 4 different computers.

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**Muhammed Haris Mansuri** November 14, 2013 at 7:32 AM

please give me the link... where can i download ssms from?????

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**DerikanoMan** July 17, 2015 at 2:06 AM

How does one creates a database with SSMS 2012 and maintains it?

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**Zeerak Ali** November 7, 2016 at 1:09 PM

love u venkat

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**vijay patil** December 17, 2016 at 11:41 AM

Got clear picture of the concept, Thank You

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**Unknown** December 31, 2016 at 12:23 AM

how to installed sql server agent b'coz sql server agent is not available with sqlserverexpress 2008r2

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**Rajesh Kumar** February 8, 2017 at 11:33 PM

Thank you sir your videos are too good.

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**Salty Bacon** June 25, 2017 at 6:23 AM

should probably start sql with data modeling.  
then a simple select.  
order of a sql statement(select from where groupby having orderby)  
table creation  
altering table  
deleting table  
updating fields  
then build on those basics.

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**Sonu Yadav** July 3, 2017 at 11:13 AM

Thank you for this such a nice blog... you have collected whole ocean of SQL at one place in this blog which has made our learning so simple

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**pintu ray** November 10, 2018 at 11:16 PM

how to set not null a column at the time of alteration in SQL server ?

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**pintu ray** November 11, 2018 at 12:02 AM

HOW TO RENAME A Column IN SQL SERVER?

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**Anonymous** August 26, 2019 at 6:54 AM

```
ALTER TABLE "Practice" ALTER COLUMN Add_Email varchar(50);
```

---

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**Anonymous** May 1, 2019 at 3:33 AM



In Object Explorer, right-click the table in which you want to rename columns and choose Rename.

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