

How to Restore a SQL Server 2008 Master Database

https://campus.barracuda.com/doc/9011559/

Step 1. Set Microsoft SQL Server to Single User Mode

- 1. Log in to the SQL server as the administrator.
- 2. Go to Administrative Tools > Services, right-click on the service SQL Server (MSSQLSERVER), and click Stop.
- 3. Double-click SQL Server (MSSQLSERVER) to open the Service Properties dialog box.
- 4. Click the General tab, and in the Start parameters field, type: c m

SQL Server Agent	(PISSQUSERVER) Properties (Local Computer)				
General Log On	Recovery Dependencies				
Service name:	SQLSERVERAGENT				
Display name:	SQL Server Agent (MSSQLSERVER)				
Description:	Executes jobs, monitors SQL Server, fires alerts, and allows automation of some administrative tasks.				
Path to executable: "C:\Program Files\Microsoft SQL Server\MSSQL10.MSSQLSERVER\MSS(
Startup type:	Automatic				
Help me configure service startup options.					
Service status: Stopped					
Start	Stop Pause Resume				
You can specify the start parameters that apply when you start the service from here.					
Start parameters:	-c -m				
	OK Cancel Apply				

5. Click **Start** in the **General** tab to place the server in single user mode, and then click **OK** to close the dialog box.

Step 2. Stop Services

1. In the **Services** window, right-click on the service **SQL Server Agent (MSSQLSERVER)**, and click **Stop**.



2. In the **Services** window, right-click on the service **SQL Server Reporting** (MSSQLSERVER) service, and click **Stop**:

Services					
File Action View Help					
🔅 Services (Local) Name 🔺	Description	Status	Startup Type	Log On A: 🔺	
SNMP Trap	Receives tr		Manual	Local Serv	
🔍 🤐 Software Protection	Enables th		Automatic (D	Network S	
🤹 Special Administration Console Helper	Allows adm		Manual	Local Syst	
SPP Notification Service	Provides S		Manual	Local Serv	
SQL Active Directory Helper Service	Enables int		Disabled	Network S	
🤹 SQL Full-text Filter Daemon Launcher (ECOMMERCE)	Service to I	Started	Manual	Local Serv	
🤹 SQL Full-text Filter Daemon Launcher (MSSQLSERVER)	Service to I	Started	Manual	Local Serv	
SQL Server (ECOMMERCE)	Provides st	Started	Automatic	Local Syst	
SQL Server (MICROSOFTSCM)	Provides st	Started	Automatic	Network S	
SQL Server (MSSQLSERVER)	Provides st	Started	Automatic	Network S	
SQL Server Agent (ECOMMERCE)	Executes j		Disabled	Network S	
SQL Server Agent (MICROSOFTSCM)	Executes j		Disabled	Network S	
SQL Server Agent (MSSQLSERVER)	Executes j		Manual	Local Syst	
SQL Server Analysis Services (MSSQLSERVER)	Supplies on	Started	Automatic	Local Syst	
SQL Server Browser	Provides S	Started	Automatic (D	Local Serv	
SQL Server Integration Services 10.0	Provides m	Started	Automatic	Network :	
SQL Server Reporting Services (MSSQLSERVER)	Manages,		Manual	Network S	
SQL Server VSS Writer	Provides th	Started	Automatic	Local Syst	
SSDP Discovery	Discovers		Disabled	Local Serv	
System Event Notification Service	Monitors s	Started	Automatic	Local Syst	
🔍 Task Scheduler	Enables a	Started	Automatic	Local Syst	
CP/IP NetBIOS Helper	Provides s	Started	Automatic	Local Serv	
Contraction Contra	Provides T	Started	Manual	Network :	
🛛 🤐 Thread Ordering Server	Provides or		Manual	Local Serv	
Compared the services A services	Enables ac		Manual	Local Sery	
► Extended > Standard					

Step 3. Restore the Database

- 1. Log in to Barracuda Backup, go to the **Restore > Restore Browser** page.
- 2. Click **Restore** next to the Microsoft SQL Server instance to restore.
- 3. In the **Restore** dialog box, select to restore to the original instance or a new instance, and click **Start Restore**.

Step 4. Set Microsoft SQL Server to Multi-User Mode

- 1. Log in to the SQL server as the administrator.
- 2. Go to **Administrative Tools** > **Services**, right-click on the following services, and click **Start**:



- SQL Server (MSSQLSERVER)
- SQL Server Agent (MSSQLSERVER)
- SQL Server Reporting Services (MSSQLSERVER)

Barracuda Backup



Figures

- 1. sqlserver_properties.png
- 2. services.png

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