Installation of SQL Server 2008:

a. Select SQL Server 2008 Folder form Setup

janize 👻 Include in li	brary 🔹 Share with 👻 New folder			
🔆 Favorites	Name *	Date modified	Туре	Size
🔜 Desktop	CRforClient_64bit_13_0_1	7/9/2014 2:26 PM	File folder	
Downloads	3 DBScript	7/9/2014 2:26 PM	File folder	
	Installation Process	7/9/2014 2:26 PM	File folder	
🔁 l ibrarian	Drocess	7/9/2014 2:27 PM	File folder	
Documents	Publish_08073914	7/9/2014 2:27 PM	File folder	
J Music	(🎚 Sql Server 2008) <	7/9/2014 2:28 PM	File folder	
Sectores	AntessaliateDaseEngine.exe	2/25/2013 5:31 PM	Application	26,182 KB
🚼 Videos	AccessDatabaseEngine_x64.exe	2/25/2013 4:26 PM	Application	28,746 KB
Computer	GRRuntime_32bit_13_0_1.msi	3/3/2011 1:41 PM	Windows Installer P	72,880 KB
	Sar.mdb	7/8/2014 5:47 PM	MDB File	272 KB
Network	web_64bit.config	5/30/2014 11:48 AM	CONFIG File	5 KB

 b. Open the SQL Server 2008 Folder and double click on 3_SQLEXPRADV_x86_ENU.exe

Favorites	Name -	Date modified	Туре	Size
📃 Desktop	1_PowerShell_Setup_x86.msi	10/20/2011 3:39 PM	Windows Installer P	3,768 KB
Downloads	2 Windows2P-KB936059-x86-ENU.exe	2/9/2013 10:28 AM	Application	1,056 KB
M Recent Places	CIII 3_SQLEXFRADV_x86_ENU.exe	4/29/2011 4:22 PM	Application	744,882 KB
l Évariac	4_SQLManagementStudio2008_x32 bit_ENU.exe	7/8/2011 11:55 AM	Application	172,306 KB
Documents	4_SQLManagementStudio2008_x64_ENU.exe	4/9/2014 4:48 PM	Application	180,712 KB

c. The Installation will be started:

詞"1_PowerShell_Setup_x86.msi 1 2_Windows1P-KB936059-x86-ENU.exe	10/20/2011 3:39 PH 2/9/2013 10:28 AM	Windows Installer P, Application	3,768 KB 1,056 KB
3_SQLEXPRADV_x86_ENULexe	4/29/2011 4:22 PM	Application	744,882 18
🗉 4_SQLManagementStudio2008_x32 bit_ENU.exe	7/8/2011 11:55 AM	Application	172,306 KB
4_SQLManagementStudio2008_x64_ENU.exe	4/9/2014 4:48 PM	Application	180,712 KB
	Extracting Files		×
	Extracting Files Extracting File x86\setup\s To Directop: c:\18ec6d9	ngl_rs.mii 0176c69b36	×

d. After that the following window will be open



e. Click on New Installation or add features to an existing installation

New installation or add features to an existing installation.
Launch a wipard to inctall SQL Server 2000 R2 in a non-clustered environment or to add features to an existing SQL Server 2008 R2 instance.
Λ
Upgrade from SQL Server 2000, SQL Server 2005 or SQL Server 2008
Launch a wizard to upgrade SQL Server 2000, SQL Server 2005 or SQL Server 2008 to SQL Server
2008 R2.
E-1 Search for product updates
Search Microsoft Update for SQL Server 2008 R2 product updates.

f. Installation process will start



SQL Server 2000 R2 Setup		_ [0] >
Setup Support Rules Setup Support Rules identify before Setup can continue.	i voblems that might occur when you install SQL Server Setup support files. Failu	res must be corrected
Setup Support Rules	Rule check in progress	Rerut

Name -	SQL Server Installation Center	_ D ×
# 1_PowerShell_Setup_x86.ms 2_Windows/P+K8930059-x86 3_SQLEXERADY_x86_ENU.es 4_SQLManagementStudo200 4_SQLManagementStudo200	Planning Installation Maintenance Tools Resources Advanced Options	New installation or add features to an existing installation. Launch a wizerd to install SQL Server 2008 R2 in a non-clustered environment or to add features to an existing SQL Server 2008 R2 instance. Image: SQL Server 2008 R2 instance. Image: SQL Server 2009, SQL Server 2009, SQL Server 2008 or SQL Server 2008 Launch a wizerd to upgrade SQL Server 2000, SQL Server 2008 or SQL Server 2008 to SQL Server 2008 R2. Image: Search for product updates Search Microsoft Update for SQL Server 2008 R2 product updates.
	SQL Server 2008 R2 Please wait while SQL	L Server 2008 R2 Setup processes the current operation.

g. Click on I accept the license terms

Name -	SQL Server 2008 R2 Setup
伊. PowerShell Setup Ju 至了2_WindowsのP-K193605 至3.5 SCHEDSPACE Market	License Terms Te instal SQL Server 2008 R2, you must accept the Microsoft Software License Terms.
E4_SQUYanaganettStu	License Terms Setue Support Files MICROSOFT SQL SERVER 2008 R2 EXPRESS WITH TOOLS MICROSOFT SQL SERVER 2008 R2 EXPRESS WITH ADVANCED SERVICES These license terms are an agreement between Microsoft Corporation (or based on where you live, one of its affiliate) and you. Please read them. They apply to the software named above, which includes the media on which you received it, if any. The terms also apply to any Microsoft updates, supplements, inflament, supplements, inflament, and isupport services v
	I accept the loores terms. Send feature usage data to Microsoft. Feature usage data includes information about your hardware configuration and how you use SQL Server and its components. See the Microsoft SQL Server 2008 B2 Privace Statement for more information.
	diod: Most > Cancel

h. Click on next button

Name *	SQL Server 2008 R2 Setup	
1 PowerShell, Setup JX	License Terms To instal SQL Server 2008 R2, you mu	st accept the Microsoft Software License Terms.
■ 4_SQUManagementStu ■ 4_SQUManagementStu	License Terms Setup Support Files	MICROSOFT SOFTWARE LICENSE TERMS MICROSOFT SQL SERVER 2008 R2 EXPRESS WITH TOOLS MICROSOFT SQL SERVER 2008 R2 EXPRESS WITH ADVANCED SERVICES These loanse terms are an agreement between Microsoft Corporation (or based on where you live, one of its affiliates) and you. Please read them. They apply to the software named above, which includes the media on which you received it, if any. The terms also apply to any Microsoft updates, upd
		Copy Print Copy Print I accept the loanse terms. Copy Server and its companents. See the Microsoft SQL Server 2008 B2 Private Statement for more information. Configuration Next > Concol

SQL Server 2000 R2 Setup		- D ×
Setup Support Files Cick Instal to Instal Setup 5	upport files. To install or update SQL Serv	er 2008 R2, these files are required.
License Terms	The following components are	required for SQL Server Setup:
Setup Support Files	Feature Name	Status
	Setup Support Files	
	ExecuteCalculateScenarioWork	flow
		card Intel Corrol

😫 SQL Server 2008 R2 Setup		500
Feature Selection Select the Express with Advanced	Services features to install.	
Setup Support Pules	Features:	Description:
Peature Selection Instalactor Rules Instance Configuration Disk Space Registrements Server Configuration Database Engine Configuration Reporting Services Configuration Error Reporting Installation Configuration Rules Installation Progress Complete	Induced Features SQL Sover Registeron Full-Text Search Pull-Text Search Pull-Tex	Server features are instance-aware and base their own registry fixes, they support multiple instances on a computer.
	Select Al Unselect Al	
	Shared Feature directory: C:Program Files (x863)Phon	osait SQL Serveri
	<8	teck Next > Cancel Help

i. Click on Next button

Description: Server features are instance-aware and have their own registry hives. They support multiple instances on a computer.
Description: Server features are instance-aware and have their own registry hives. They support multiple instances on a computer.
Description: Server features are instance-aware and have their own registry hives. They support multible instances on a computer.
Server features are instance-aware and have their own registry hives. They support multiple instances on a computer.
(Morosoft SQL Server)

🛠 SQL Server 2008 R2 Setup		
Feature Selection Select the Express with Advanced	Services features to install.	
Setup Support Rules Feature Selection Instalation Rules Instance Configuration Disk Space Requirements Server Configuration Reporting Services Configuration Reporting Services Configuration Error Reporting Installation Configuration Rules Installation Progress Complete	Features: Instance Features Statuse Engine Services Statuse Robication Statuse Robication Ful-Tent Search Resources Strategence Development Studio Management Tools - Base Started Feature Management Tools - Base Statuse Studies Management Tools - Base Statuse Studies Management Tools - Base Management Tools	Description: Server features are instance-aware and have their own registry hives. They support multiple instances on a computer.
	Select AI Unselect AI Shared Feature directory: [C:10rogram Files (u06)(Mic	zosoft SQL Servert

SQL Server 2000 R2 Setup					
Instance Configuration Specify the name and instance ID) for the instance of SQL Server. In	istance ID beco	nes part of the instal	lation poth.	
Setup Support Rules Feature Selection Installation Rules	C Default instance C Named instances	SQLExpress	5		
Instance Regimentian Disk Space Regimentian Disk Space Regimentian Server Configuration Distablese Engine Configuration Reporting Services Configuration Enror Reporting Installation Configuration Rules Installation Progress Complete	Instance ID: Instance root directory:	SQLExpress C/Program I	Hes (x86)(Morosult S	QL Server1	
	SQL Server drectory: Reporting Services directory Installed instances:	C/Program / C/Program P	Ves (x86)//Norosoft 5 Ves (x86)//Norosoft 5	QL Server(HSSQL10_5 QL Server(HSR510_50	10. SQLExpress 1. SQLExpress
	Instance Name Ins	stance ID	Features	Edition	Version
			< Back	Next >	Cancel Help

j. Again click on Next button

SQL Server 2008 R2 Setup					-101
Instance Configuration Specify the name and instance ID) for the instance of SQL Server. Inc	stance ID become	is part of the instal	lation path.	
Setup Support Rules Peature Selection Installation Rules Instance Configuration Oul: Space Requirements Server Configuration Database Engine Configuration Reporting Services Configuration Error Reporting Installation Configuration Rules Installation Progress Complete	C Default instance & Named instance:	SQLExpress			
	Instance ID:	SQLExpress	a fold Wittenands f	ar Carried	
	SQL Server directory: Reporting Services directory: Installed instances:	CiProgram Pik CiProgram Pik	is (x86)(Microsoft 5 is (x86)(Microsoft 5	(J. Server) IQL Server(MSSQL10_1 IQL Server(MSR510_51	0.5QLDpress
	Instance Name Inst	ance ID	Fedures	Edition	Version
		2		Next >	Cancel Help

SQL Server 2008 R2 Setup					
Instance Configuration Specify the name and instance ID) for the instance of SQL Serve	r. Instance 30 bec	omes part of the instal	lation path.	
Setup Support Rules Feature Selection Installation Rules	C Default instance C Named Instance:	[QLE:pres			
Instance Configuration Disk Space Requirements Server Configuration Database Engine Configuration	Instance ID: Instance root directory:	SQEques C Propa	n Files (H96)(Microsoft S	Qi Server(
Reporting Services Configuration Error Reporting Installation Configuration Rules Installation Progress Consolves	SQL Server deectory: Reporting Services direc	Please Wat	Hars (x06)/Microsoft 1 rs (x06)/Microsoft 3	iqi, Server(MSSQL10_ iqi, Server(MSRS10_5	50.SQLExpress 0.SQLExpress
	Instance Name	Instance ID	Features	Edition	Version
			< Back	Next >	Cancel Help

Server Configuration					
Specify the service accounts and c	ollation configuration.				
Setup Support Rules Feature Selection Installation Rules	Service Accounts Calletion Microsoft recommends that you use a	separate account for each SQL	Server service.		
Instance Configuration	Service	Account Name	Password	Startup Type	i s
Disk Space Requirements	SQL Server Database Engine	NT AUTHORITY/WETWOR		Automatic	-
Server Configuration	SQL Server Reporting Services	NT AUTHORITY/METWOR	1	Automotic	-
Database Engine Configuration	SQL Full-text Filter Daemon Launcher	NT AUTHORITY/LOCAL S		Markual	
Reporting Services Configuration	SQL Server Browser	NT AUTHORITY/LOCAL S		Deabled	-

k. Click on Next button



SQL Server 2008 B2 Setup		and the second			-10
Server Configuration Specify the service accounts and co	slation configuration.				
Setup Support Pules Feature Selection Installation Rules	Service Accounts Calation Microsoft recommends that you use a	reparate account for each SQL	Server service.		
Instance Configuration	Service	Account Name	Password	Satup Type	
Disk Space Requirements	SQL Server Database Engine	NT AUTHORITY WETWOR		Automatic	-
Server Configuration	SQL Server Reporting Services	NT AUTHORITY/JETWOR	_	Automatic	*
Distabase Engine Configuration	SQL Full text Filter Doomon Loundher	NT AUTHORITY/LOCAL S		Hanual	
Reporting Services Configuration	SQL Server Browser	NT AUTHORITY/LOCAL S		Disabled	-
	, I <u></u>	< Back	Ned >	Cencel	мер

Database Engine Configuration	
Specify Database Engine authentication security node, administrators and data directories.	
Setup Support Rules Account Provisioning Data Directories Feature Selection Instance Configuration Data Space Requirements Specify the authentication mode Server Configuration @ Windows authentication mode Database Engine Configuration @ Windows authentication mode Engoting Services Configuration @ Windows authentication mode Environments @ Windows authentication mode Database Engine Configuration @ Windows authentication mode Environments @ Windows authentication mode Database Engine Configuration @ Windows authentication mode Distalation Configuration Rules @ Data Progress Complete Confirm password! Specify SQL Server administrators @ Data Configuration Generation (Gurplace) (Gurpla	Asse Engine. (ation)) account. SQL Server administrators have unrestricted access to the Database Engine.

I. Select Mixed Mode and then click on Add Current User

SQL Server 2008 R2 Setup			
Database Engine Config Specify Database Engine authentica	uration ten security mode, administrators	and data directories.	
Setup Support Rules Preature Selection Instalation Rules Instance Configuration Disk Space Requeements Server Configuration Database Engine Configuration Error Reporting Instalation Configuration Rules Instalation Progress Complete	Account Provisioning Data I Specify the authentication Authentication Pode Unindows authentication (* Mind Mude (SQL Serve Specify the password for th Enter password: Confirm password: Specify SQL Server adminis	Directories mode and administrators for the Data mode in authentication and Windows authent he SQL Server system administrator (s he source system administrator (s he source system administrator (s he source system administrator (s	base Engine. tication) (a) account. SQL Server admistrators have unrestricted access to the Database Engine.
	Add Current User	d Remove	
	1	< Back	Next > Cancel Help

m. Click on Next button

Database Engine Configuration Setup Support Rules Feature Selection Instalation Rules Instance Configuration Disk Space Requirements Server Configuration Database Engine Configuration Disk Space Requirements Server Configuration Database Engine Configuration Database Engine Configuration Disk Space Requirements Server Configuration Database Engine Configuration Distabase Engine Configuration Distabase Engine Configuration Distabase Engine Configuration Detabase Engine Configuration Distabase Engine Configuration Distabase Engine Configuration Error Reporting Instalation Forgress Distabase Engines Distabase Engine Configuration Enter password Evere Confirm password Evere	_ D ×
Setup Support Rules Account Provisioning Data Directories Feature Selection Installation Rules Specify the authentication mode and administrators for the Database Engine. Instance Configuration Authentication Mode C Disk Space Requirements C Windows authentication mode Server Configuration C Windows authentication and Windows authentication) Database Engine Configuration Serving Services Configuration Serving Services Configuration Brooking Services Configuration Seelfy the password for the SQL Server authentication and Windows authentication) Seelfy the password for the SQL Server system administrator (sa) account. Error Reporting Enter password: Image: Configuration Rules Enter password: Instalation Progress Confirm password: Image: Configuration Rules Confirm password:	
Complete Specify SQL Server administrators GROUPHC aprakes (Prakesh, Alsy (Surgarn) GIT) SQL Server have surgs the Databa Add Current User Add Remove	r administrators stricted access to ose Engine.

🕼 SQL Server 2000 R2 Setup	
Reporting Services Conf Specify the Reporting Services config	Iguration states mode.
Setup Support Rules Peature Selection Instalation Rules Instance Configuration Data Space Requirements Server Configuration Reporting Services Configuration Error Reporting Instalation Configuration Rules Instalation Progress Complete	 Install the native mode default configuration. Setup will install the report server and configure it in Native mode to use the default values. The report server is usable as soon as Setup is finished. Install the SharePoint integrated mode default configuration. Setup will create the report server database in SharePoint integrated mode and configure the report server to use the default values. However, stograted operations will not be supported unit a mismal mutabation of a SharePoint product or technology is a bit will be installed and configure on the instance of the SharePoint product or bechnology you are using. Install, but do not configure the report server. Setup will install, but will not configure, the report server software. After instalation is finished, you can use the Reporting Services Configuration tool to set options that are required to number report server.
	< Book Next > Cancel Help

n. Click on Next button

SQL Server 2008 R2 Setup	
Reporting Services Confi Specify the Reporting Services config	iguration proton mode.
Setup Support Rules Peature Selection Instance Configuration Disk Space Requirements Server Configuration Database Engine Configuration Reporting Services Configuration Error Reporting Installation Progress Complete	 Install the native mode default configuration. Setup will install the report server and configure it in liablyo node to use the default values. The report server is usable as seen as Setup is finished. Install the SharePort integrated mode default configuration. Setup will create the report server database in SharePort integrated mode and configure the report server to use the default values. However, integrated operations will not be supported until a minori instalation of a SharePort product or technologies is installed and configured on the instance of the SharePort product or technologies is installed and configured on the instance of the SharePort product or technologies is installed and configured on the instance of the SharePort product or technologies is installed and configured. Install, but do not configure the report server. Setup will install, but will not configure, the report server software. After installation is finished, you can use the Reporting Services Configuration tool to set options that are required to run the report server.
	Next > Cancel Help

o. Click on Next button



😤 SQL Server 2008 R2 Setup		
Installation Progress		
Setup Support Rules Peature Selection Installation Rules Instance Configuration Disk Space Requirements Server Configuration Reporting Services Configuration Error Reporting Installation Configuration Rules Installation Progress Complete	Install_BestPracticesPolicies_Cpu32_Action	
		Next > Cancel Help

🚏 SQL Server 2000 R2 Setup	_ (C) ×
Complete Your SQL Server 2008 R2 Installat	ion completed successfully.
Setup Support Rules Peature Selection Instance Configuration Disk Space Requirements Server Configuration Reporting Services Configuration Reporting Services Configuration Error Reporting Installation Configuration Rules Installation Progress Complete	Summary log file has been saved to the following location: Collings on File (do:XNoreast) 500, Server10005etus Bootstrack.col.20140009_143005 Solution about the Setup operation or possible next steps: The SQL Server 2008 R2 installation completed successfully. SQL Server 2008 R2. Please well wille SQL Server 2008 R2 Setup processes the current operation.
	The following notes apply to this release of SQL Server only. Microsoft Update For information about how to use Microsoft Update to identify updates for SQL Server 2008 R2; see the Microsoft Update Web all at <u>Inter/Vac microsoft.com/Web/PLinkid=100409</u> . Samples By default, sample databases and sample code are not installed as part of SQL Server Setup. To install sample dodbases and sample code for non-Express ofticms of SQL Server 2008 R2; see the Code/Rex Web site at http://so.microsoft.com/Web/r/Tubild=57543. To read about support for SQL Server sample databases and
	Samples By default, sample databases and sample code are not installed as part of SQL Server Setup. To install sample dotabases and sample code for non-Express editors of SQL Server 2008 R2, see the Code/Rex Web site et http://www.netwoorf.com/fw/n/fruini/d-broks. To read about support for SQL Server sample databases and Cose



p. Click on Close button



