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Sql server 2008 r2 download for 64 bit

SQL Server 2008 R2 was released to manufacturing. As usual, a free (and limited scale/functionality) Express edition was also released. There are three packages, from the version just with the core components, the version with management functionality, and the version that has management and more advanced features: SQL Server 2008 R2 Express: The Microsoft® SQL Server® 2008 R2 Express RTM is a powerful and reliable data management system that delivers a rich set of features, data protection, and performance for embedded applications, lightweight Web Sites and applications, and local data stores. Designed for easy deployment and rapid prototyping, this download includes support for Sysprep, Microsoft's System Preparation Utility for Microsoft Windows operating system deployment. SQL 2008 R2 Express with Management tool SQL Server Management Studio (SMSS) Express SQL 2008 R2 Express with Advanced Services: an easy-to-use version of the SQL Server Express data platform that includes the graphical management tool SQL Server Management tool SQL Server Management Studio (SMSS) Express, powerful features for reporting, and advanced text-based search capabilities The requirements for the Express edition are: Windows 7; Windows Server 2003; Windows Server 2003; Windows Server 2004; Windows Server 2005; Windows Server 2006; Windows Serve Server 2008; Windows Server 2008 R2; Windows Server 2008 R2; Windows Vista; Windo post with some links to download the SSMS from SOL 2008 R2, because this was related to the original post subject. It turns out the updates were going to be too big, because Microsoft is re-organizing some of it's download and product pages - with a strong focus on latest versions, so we poor users of previous versions are left in the dust. So here it is, an update as a post. And a lot of links to download your version of SSMS 2008R2 of choice (remember: this version does not include Job Activity Monitor neither BIDS (SSIS Designer), Profiler and advanced stuff). UPDATE as of 2012-09-06: It looks like the product site from SQL2012 will not list the SSMS for 2008 anymore (I tried searching for it in several ways), so I google around a bit to find the correct links to get the most recent version of it directly from Microsoft (before they remove the download and we have to start using torrents to get official software). Below are the links for your (and mine) delight: sql server 2008 r2 spl management studio express spl direct link: x64-enu - x86enu - article: (search for the "SQL Server 2008 R2 SP1 Management Studio Express" string in the page. The download links are hidden in the end of the paragraph. Yeah, hard to spot). It looks like now the reccomendation is to install Express (wich includes a database instance) to get your SSMS up and running. Because I like to have options and to choose what to install on my machine, I decided to find this download and share here with you. Unfortunately all we have in the page is the english version, because I could not find the download in any other language right now (or stick with RTM and choose another language). UPDATE 2: I finally found the product download page for SSMS2008R2 in several languages. Get the smaller files, that start with "SQLManagementStudio ..." (gosh, this shouldn't be this hard to find...): SSMS 2008 R2 with SP1: SSMS 2008 R2 with SP2: While we are at it: SQL Server 2008 R2 SP2 download: Well, enough links for today (and tomorrow, and the day after). UPDATE 3: Ok, after 2 years using these files, it happened to me. Installation failed because a Windows 2003 server was missing PowerShell. I even needed help to find this old download on the sea of files Microsoft throws at us. So if it ever happens to you, this is the link to download on the sea of files Microsoft throws at us. So if it ever happens to you, this is the link to download on the sea of files Microsoft throws at us. So if it ever happens to you, this is the link to download on the sea of files Microsoft throws at us. last SP for this version), here are the links for SQL Server 2008 R2 Service Pack 3. There will be no Express version this time, so you have to install SSMS SP2 and then run the full SP3 installation in order to get your tools up-to-date. Or just start using 2012 already, it's about time! SQL Server 2008 R2 Service Pack 3: SQL Server 2008 R2 SP3 Feature Pack: And some articles about this last SP: • and Pay attention to the Read Committed Snapshot Isolation bug. That's an important fix, I'm glad they corrected it in this last SP: • and Pay attention to the Read Committed Snapshot Isolation bug. That's it! Cya next week! This entry was posted in SQLServer. Bookmark the permalink. By: Ray Barley | Updated: 2010-05-26 | Comments (9) | Related: 1 | 2 | 3 | 4 | More > Express Edition Problem I've been taking advantage of the free SQL Server Express edition for some time. I see there is a new release of SQL Server Express 2008 R2. Can you provide an overview of this latest version? Solution According to SQL SERVER EXPRESS WEBLOG the final version of SQL Server Express 2008 R2 was made publicly available on April 21, 2010. There are a number of new features that make it just a little more likely that you could find this a useful tool. In this tip I'll discuss the features that make it just a little more likely that you could find this a useful tool. In this tip I'll discuss the features, limitations, requirements and installation experience. versions) by taking a look at Features Supported by the Editions of SQL Server 2008 R2. Keep in mind that Express provides only a subset of the features supported by the Editions of SQL Server 2008 R2. The following are the editions of SQL Server 2008 R2. The foll Text Search, Reporting Services, Business Intelligence Development Studio, SQL Server Management Studio SQL Server Express with Advanced Services has a pretty decent set of features. Limitations SQL Server Express 2008 R2 is still free, but there is still a limitation on database size, but the limit has been raised from 4 GB to 10 GB. Although the 10 GB size limitation may still not be enough for your production databases, it's likely to be workable for small application databases as well as your development environments. Here are what I consider the most important limitations on the Express versions; this may help you to decide if SQL Server Express 2008 R2 could benefit you. FEATURE NAME LIMITATION Number of CPUs 1 Maximum memory utilized 1 GB Maximum database size 10 GB Replication Subscriber only System Requirements The following are the high level system requirements: The supported operating systems are Windows Server 2003, Windows Server 2008, Windows 2.2 GB hard disk space Before running the setup program the following prerequisites must be installed based on the Express edition: SQL Server Express with Advanced Services .Net Framework 3.5 SP1 Windows Installer 4.5 Windows PowerShell 1.0 SQL Server Express with Tools .Net Framework 3.5 SP1 Windows Installer 4.5 Windows PowerShell 1.0 For the complete details on system requirements take a look at Hardware and Software Requirements for Installation Experience To download SQL Server 2008 R2 Express Installation Options. You can choose to download x86 or x64 versions of the Database Only, Management Tools, Database with Management Tools, or Database with Advanced Services since it has the most features. After launching the installation program you'll see the start page as shown below: Click the I accept the license terms checkbox then you'll see the Feature Selection dialog as shown below: Click the Select All button to install everything; the Instance Configuration dialog will be displayed as shown below: The default is to install as the named instance SQLExpress. I opted to change the instance Configuration dialog as shown below: I like to specify my own account for the various services then fine-tune the permissions for that account. For information on setting up service accounts take a look at Setting Up Windows Service Accounts. After entering an account or accepting the defaults click Next to continue on to the Database Engine Configuration dialog as shown below: I just accepted the defaults; click Next to continue on to the Reporting Services Configuration dialog as shown below: I accepted the default which will setup Reporting Services for you. Click Next to complete the wizard and begin the installation. Next Steps SQL Server Express 2008 R2 is something that you should take a look at; it's a way to get a subset of SQL Server 2008 R2 features without additional licensing costs. One issue that you may run into with Express is how do you add other users to the sysadmin role. To add others you must be an administrator and you can run this script to add the current user to the SQL Server sysadmin role. One good resource that I have used to get information on the Express editions is SQL SERVER EXPRESS WEBLOG. Last Updated: 2010-05-26 Page 2 Page 3 Page 4 Page 2

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