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bit OS does it mean that when I go to upgrade my Revit to Revit 2011 my entire Revit 2010 database will need to be installed again? I know it says that it is only needed if you update Revit to a later version, but what if you are already running Revit 2011? Does the 64-bit OS install a 64-bit Revit 2011 database? A: I don't know what version of Revit 2010 you have installed, but 2010 was a 32-bit only version, so your scenario would work only if you have a 32-bit installation of Revit 2011. In general, the 64-bit OS will install a 64-bit version of Revit, unless the version you want is actually older than the available version in the installer. Q: How to do web push notification for mobile apps. We have an android app which is running on a web server. We are also using Windows Azure to host the website. We want to send push notifications to the user when there is a new event in the backend. Is this possible? The Windows Azure Service Bus is probably the easiest way to go about this. You will need to either host the Java Server on Windows Azure or spin up a Windows Server and host the Java Server on it. Once you have the Java Server running you will need to do the following: Get a service bus certificate (can be a root or self signed certificate). Generate the JWT(Json Web Token) Send the JWT to the front end from the Java Server. You can do all this in the Azure Portal. What you are looking for is SignalR. You could use it to connect to your web application from the client and perform push notifications using SignalR. For Windows Server 2008 R2, Azure Push Notification is now available: What you need to have is a Windows Server 2012 R2 cloud deployment or higher. And use the Windows Azure Mobile Services (WAMobile) for Windows Server 2012 R2 or higher: 82157476af

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