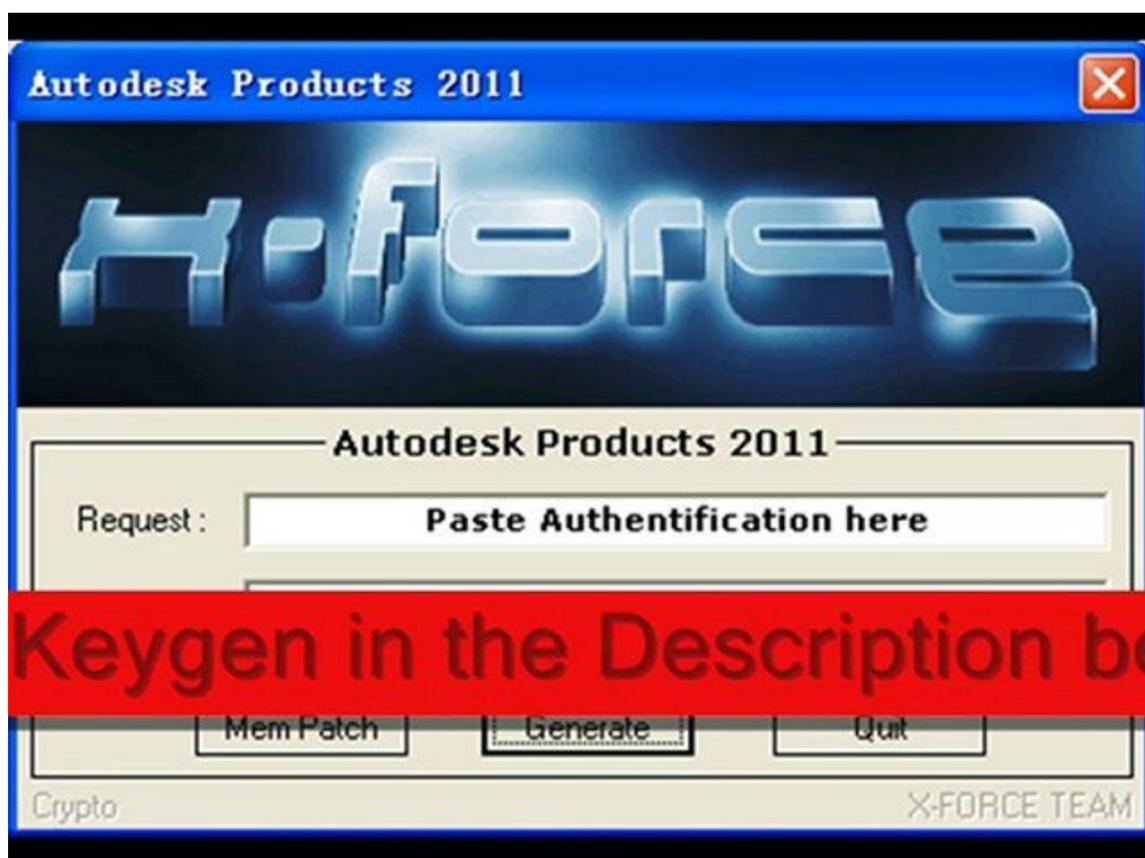

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: Design Efficient Floor Plans Using AutoCAD LT 2013 7. with just a few minor cosmetic changes, the In this chapter, you will learn: To import a 3D model into a document. to build the model from existing architectural drawings. to edit the model in AutoCAD and then to export it to a file. To import a file into an AutoCAD drawing. Breadcrumb Navigation 12 13 Building the Model In this chapter, you will learn how to build a model of the house you designed earlier in the chapter. You will create a 3D model of the house by building and editing a 2D model. You will import the 3D model into a 3D drawing, add furniture and then export the model into a DWG file. You can edit the 3D model, and you can change the model, furniture and colors, and then export the model again. You can save your model in several formats, including DWG, DXF, IGES, JPG, PDF, TIFF, or VRML. You can also save your model in the Web-based Open Architectural CAD toolbox (OACAD). This chapter also explains how to use several tools in AutoCAD LT 2013. Tools Import a Model You can import 3D models into AutoCAD as you import 2D drawings. In AutoCAD, you can import the 3D model directly into a 3D drawing. However, when you import a 2D drawing into a 3D drawing, the 2D drawing becomes a 3D drawing by default. It can be hard to tell the difference between the 2D and 3D models because they look so much alike. The difference between the 2D and 3D models is determined by the plane that you want to create a default perspective on. A 2D drawing is drawn on a flat plane, so it is created on a single, 2D plane. A 3D drawing is drawn on a single, 3D plane. It can be difficult to change this plane because it is hard to undo a change to the plane. This chapter includes instructions to import a 3D model into a 3D drawing. You should read this section to learn how to import a 3D model into a 3D drawing. To import a 3D model into a 3D drawing, follow these steps: 1. Choose Import from the Home tab and 82157476af

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