

# Autodesk® Design Institute 7

**Autodesk®**

Installation Guide

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# ***1. What is Autodesk Design Institute?***

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Autodesk® Design Institute, formerly called the Autodesk Comprehensive Education Solution (ACES), provides educational institutions access to the widest array of Autodesk® products used for architecture, interior design, mechanical engineering, manufacturing, civil engineering, geographic information systems, 3D modeling, and visualization. For a single, affordable annual fee, this flexible, subscription-based license program allows educational institutions to use popular Autodesk design tools while reducing the time required for managing licensed software.

You can choose from three Design Institute licensing options. All three options provide a flexible way to plan your software expenses and a simple way to keep your applications up-to-date. For more information about each license option, see “Installation Overview” on page 13.

Design Institute purchase options include the following:

- **System Pack.** Designed for major universities and community college systems. You can install a licensed copy of each software product on an unlimited number of computers at up to five sites
- **Campus Pack.** Designed for medium size universities and community colleges. You can install a licensed copy of each software product on no more than 75 computers at up to three sites (unless you have purchased additional licenses to supplement your program level).
- **Class Pack customers.** Designed for single classroom or lab. You can install a licensed copy of each software product on no more than 25 computers at one site (unless you have purchased additional licenses to supplement your program level).

Campus Pack and Class Pack customers can mix network installations and multi-seat stand-alone installations, as long as the maximum number of licenses is not exceeded.

**Note:** For additional licensing information and restrictions, see the Design Institute License Letter and Design Institute License Agreement.

## 2. Contacts

The information in this section is intended for the individual who administers the Autodesk Design Institute program at your institution.

### Autodesk Contacts

The following table contains key contact information for Autodesk, the Autodesk Education team, Autodesk Customer Service, and the Design Institute program.

Contact	Description
<b>Autodesk</b>	
Shipping address	Autodesk, Inc. 45169 Industrial Drive Fremont, CA 94538
Telephone number	415-507-5000
Website	<a href="http://www.autodesk.com">www.autodesk.com</a>
Technical Support website	<a href="http://www.autodesk.com/support">www.autodesk.com/support</a> View a list of support resources; find valuable technical solutions.
<b>Autodesk Education Team</b>	
Mailing address	Autodesk, Inc. Attn: Autodesk Education Team 111 McInnis Parkway San Rafael, CA 94903
Website	<a href="http://www.autodesk.com/education">www.autodesk.com/education</a>
<b>Autodesk Customer Service</b>	
Design Institute activation codes	<b>Register and activate your products online through the Register Today pages of the Deployment wizard, if you have access to that wizard.</b> If you have problems with this online process, you can use the following contacts to register and activate products manually. <b>Online:</b> <a href="https://register.autodesk.com">https://register.autodesk.com</a> <b>By email:</b> <a href="mailto:authcodes@autodesk.com">authcodes@autodesk.com</a> <b>By phone:</b> 800-551-1490 <b>By fax:</b> 800-225-6490 or 415-507-4937
Autodesk Business Center (ABC)	800-538-6401 or <a href="mailto:edu.abc@autodesk.com">edu.abc@autodesk.com</a> Obtain a contract number, shipping information, a serial number, and a contract renewal date.
<b>Autodesk Design Institute</b>	
Design Institute administrator website	<a href="http://www.autodesk.com/designinstitute">www.autodesk.com/designinstitute</a> Log in with your serial number. Find out about program resources and subscription management.
Design Institute Manager email address	<a href="mailto:designinstitute.manager@autodesk.com">designinstitute.manager@autodesk.com</a> Give feedback about Design Institute and obtain general program information.
Design Institute Technical Support Center	800-225-1148 (9:00 a.m. to 8:00 p.m. Eastern time) Get technical support for product installation and licensing.

## Design Institute Technical Support

When you submitted your Design Institute Order Form, you designated two technical support callers for your institution (four for a System Pack). These support callers are the only individuals who are authorized either to contact Technical Support using the [www.autodesk.com/support](http://www.autodesk.com/support) web address or to call Design Institute Technical Support using the toll-free telephone number. The Design Institute Technical Support Center telephone number should *not* be distributed to anyone else in your institution.

Technical Support Caller #1: \_\_\_\_\_ Phone: \_\_\_\_\_

Technical Support Caller #2: \_\_\_\_\_ Phone: \_\_\_\_\_

Technical Support Caller #3: \_\_\_\_\_ Phone: \_\_\_\_\_

Technical Support Caller #4: \_\_\_\_\_ Phone: \_\_\_\_\_

## Autodesk Education Account Executives

To find the name of the Autodesk Education Account Executive in your area, visit [www.autodesk.com/education](http://www.autodesk.com/education).

## Autodesk Academic Value Added Reseller (AVAR)

Your Autodesk Academic Value Added Reseller (AVAR) is the reseller who sold you the Design Institute product. Contact your AVAR to order additional product CDs and documentation or purchase additional Design Institute software licenses.

**Note:** If you don't know the name or telephone number of your AVAR, call Autodesk (at 1-800-964-6432) visit [www.autodesk.com/avar](http://www.autodesk.com/avar), or contact your Autodesk Partner Manager.

AVAR Name: \_\_\_\_\_

AVAR Address: \_\_\_\_\_

AVAR Email: \_\_\_\_\_

AVAR Phone: \_\_\_\_\_ AER Fax: \_\_\_\_\_

## 3. Package Contents

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Your Autodesk Design Institute shipment box contains CDs for the following Autodesk products. If you are missing any items, contact your AVAR.

**Note:** Following is an *alphabetical* listing of the products offered. It is not a listing of the *order* in which you should install the products. See the Product Installation Information table on page 14 for the order of installation and other installation-related material.

### Design Institute 7 Software

- AutoCAD® 2006
- AutoCAD® Electrical 2006
- Autodesk® Architectural Desktop 2006
- Autodesk® Building Systems 2006
- Autodesk® Civil 3D® 2006 (includes companion seat of Autodesk® Land Desktop 2006)
- Autodesk® Civil 3D®—Civil Design Companion 2006
- Autodesk® DWF™ Composer 2
- Autodesk Inventor® Professional 10 (includes AutoCAD® Mechanical 2006)
- Autodesk Map® 3D 2006
- Autodesk® Productstream™ Creator
- Autodesk® Productstream™ Explorer
- Autodesk® Productstream™ Reviewer
- Autodesk® Raster Design 2006
- Autodesk® Revit® Building 8
- Autodesk® Survey 2006
- Autodesk® VIZ 2006

### What's in the Design Institute Box

- Welcome letter
- Design Institute license letter
- Design Institute license agreement
- Design Institute *Installation Guide* (this document)
- Design Institute Program Binder. Place all materials in the program binder for ease of reference.
- Design Institute product CDs
- Design Institute Press Series flyer

## Autodesk Media and Entertainment Software Purchase Options

Purchased separately from an Autodesk Design Academy, Autodesk Media and Entertainment Design Academy software products are sold through Autodesk Media and Entertainment Education Academic Value Added Resellers or directly from Autodesk. To find an Autodesk Media and Entertainment Academic Value Added Reseller in your area, call 1-800-879-4233 or visit the reseller locator at [www.autodesk.com/reseller](http://www.autodesk.com/reseller).

Autodesk Media and Entertainment Design Academy software purchase options are available for the following products:

- Autodesk Media and Entertainment Design Institute Super Pack: Autodesk® 3ds Max® 7, Autodesk® Cleaner® XL, and Autodesk® Combustion® 4
- Autodesk 3ds Max 7 Labpack

## Documentation for Autodesk Products in Design Institute

You should print PDF versions of the installation and licensing manuals from each product's installation screen or on the product CD. You need Adobe Acrobat Reader to view the PDF files. To download the Adobe Acrobat Reader free of charge, visit [www.adobe.com](http://www.adobe.com). If you need professionally printed copies of these manuals, contact your Autodesk AVAR for information about availability and cost.

In addition to the installation and licensing guides, you can access extensive documentation within each Autodesk product by clicking the Help menu in the product.

For late-breaking information about each product (including installation information), see the product's *Readme* file (on the product CD), or check the individual product sites at [www.autodesk.com/products](http://www.autodesk.com/products). The main Autodesk support page is [www.autodesk.com/support](http://www.autodesk.com/support).

## 4. Site Preparation

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To ensure that you are properly prepared for installation at your site, perform the following steps. New and existing Autodesk Design Institute customers should follow these steps to prepare for installation:

**1 Complete the Design Institute Site Installation form.** (See the Design Institute Installation Form at the end of this guide.)

The form identifies the necessary information (including departments and site names) for each site where you install software. New customers should complete the form. Existing customers should check the accuracy of information on their existing completed form, or complete a new form.

Depending on the Design Institute licenses you have purchased, a corresponding serial number is required in order for you to receive an activation code from Autodesk.

For the location of serial numbers, use the following:

- *For Design Institute products:* The serial number is on the Design Institute shipping box.
- *For Autodesk Media & Entertainment Design Institute products:* The serial number for each Autodesk Media and Entertainment product is on the individual product box.

**2 Create your Design Institute program binder.** Place all critical partner documents in the binder, including your license agreement and the current Design Institute Site Installation Form for all departments, labs, or campus locations that use the Autodesk software. Because different groups can use your software, you should make this binder the central repository for program information. Having your materials in one place saves you time and makes your job easier when you update and renew the product.

**3 Communicate with the faculty and staff who use the lab.** If you haven't already done so, introduce yourself to the people who manage the labs where the software is used. Be sure to give them the names and telephone numbers of the designated technical support callers in your institution.

**4 Have the following materials available:**

- Design Institute license agreement.
- Design Institute *Installation Guide* (this document).
- Printouts of the *Stand-Alone Installation Guide*, *Network Administrator's Guide* or *Network Licensing Guide* for each product you install (depending the installation type you choose. See "Installation Types" on page 13 for a description of each installation type and its required documentation).
- Copy of the completed Design Institute Site Installation form (at the end of this guide).
- Design Institute serial number (on the Design Institute shipping box).
- Serial number.
- Names of designated callers for Design Institute technical support in your institution.
- Product CDs. See "Design Institute 7 Software" on page 7 for an alphabetical list of the product CDs.

If you need Autodesk Technical Support during installation, contact your designated technical support callers. Only two designated callers (or four designated callers for

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System Pack customers) may call Autodesk Technical Support staff for assistance. You can also contact your AVAR for assistance.

### **5 Understand system requirements and supported video card information.**

- Individual product system requirements can be found by visiting the Product Information pages located at [www.autodesk.com/products](http://www.autodesk.com/products) or by accessing the product Help menu.
- Supported video card information can be found by visiting the Autodesk Support website at [www.autodesk.com/support](http://www.autodesk.com/support) or by accessing the product Help menu.

## 5. Product Issues and Limitations

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The following issues are known installation and interoperability limitations for Design Institute 7 programs sharing data and resources.

For detailed information about limitations and system requirements for each product, see the *Readme* file and installation guides for each product.

### Issues and Limitations for All Users

- When Autodesk Civil 3D 2006 is uninstalled on users' workstations, you should delete the desktop shortcut icons for both Autodesk Civil 3D 2006 and Viz Render for Civil 3D. Double-clicking the Autodesk Viz Render icon produces no results, but double-clicking the Civil 3D icon might incorrectly start another Autodesk product that is still installed.
- When Autodesk Civil 3D 2006 is uninstalled from users' workstations, Autodesk Viz Render for Civil 3D 2006 is also uninstalled automatically. This behavior is as designed. However, when users attempt to start Autodesk VIZ 2006 or VIZ Render for ADT 2006, an error similar to the following is displayed.

*Autodesk ACT libraries were not properly registered.*

To resolve the error, users should repair VIZ 2006 installation (from Windows Control Panel > Add or Remove Programs).

- When you deploy a network-licensed version of Autodesk Inventor 10, two Autodesk Inventor icons are displayed on the desktop. If a user double-clicks an Autodesk Inventor 10 icon, a license error message is displayed. To start Inventor 10 without encountering an error message, users should double-click the Autodesk Inventor Professional 10 desktop icon.
- When you deploy a network-licensed version of Revit Building 8, you must map a path on users' workstations to the shared network location of the Content folder. If the folder is not mapped, users will get messages similar to the following. Users should dismiss the messages, map the drive, and then restart the product.

*The default template file specified in the 'File Locations' section of the Settings-Options dialog (\\xxhp5474\Autodesk\Revit 8\Content\Imperial Templates\default.rte) does not exist.*

Followed by:

*AccuRender material library not found.*

- To import Autodesk Inventor 10 files into Autodesk VIZ 2006, users should install and use the add-on program supplied with Autodesk Inventor.
- To import or link Autodesk Revit data to Autodesk VIZ 2006, you must first export a file from Autodesk Revit in the AutoCAD 2004 drawing file format. Material assignments do not display when the drawing is opened in AutoCAD, but are stored in the drawing and display when the file is opened in Autodesk VIZ 2006.

## Issues and Limitations for Power Users

- When users run a network-licensed version of Autodesk VIZ 2006, they might encounter messages similar to the following. Users should dismiss the messages.

When starting the program:

*Unable to copy C:\Autodesk VIZ 2006\UI\VizStartUI.cui to C:\Autodesk VIZ 2006\UI\VizBackupUI.cui*

When exiting the program:

*The file C:\Autodesk VIZ 2006\UI\VizStartUI.cui is not writable. Please check file attributes and permissions.*

## Issues and Limitations for Limited Users

- For Autodesk Land Desktop 2006 and Autodesk Map 3D 2006, some features and functionality may not be available to users with limited permissions. It is recommended that users have power user permissions to use these products.
- When you deploy a network-licensed version of AutoCAD Mechanical and users attempt to launch the product from their workstations, a message similar to the following might be displayed. Users should dismiss the message and restart the program.

*AutoCAD Message/CUI file 'acadm.cui' is write protected.*

- When users attempt to run Autodesk VIZ 2006 as a limited user, they might encounter messages similar to the following. Users should dismiss the messages.

When starting the program:

*Unable to copy C:\Autodesk VIZ 2006\UI\VizStartUI.cui to C:\Autodesk VIZ 2006\UI\VizBackupUI.cui*

When exiting the program:

*The file C:\Autodesk VIZ 2006\UI\VizStartUI.cui is not writable. Please check file attributes and permissions.*

- Autodesk Viz Render for Civil 3D 2006 may not run for users who have limited permissions.

## 6. Prepare for Installation

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This section describes installing and activating the Autodesk® Design Institute products, deploying or restoring an image with imaging software such as Norton Ghost, and uninstalling the software.

**Note:** Using imaging software (such as Norton Ghost) is not recommended or supported.

### Installation Overview

Products in Design Institute 7 can be installed as multi-seat stand-alone installations or network license installations. Each Design Institute site uses its own configuration of product deployments and installations.

For example, one site might install network-licensed versions of Autodesk Architectural Desktop 2006 and Autodesk VIZ 2006 on 20 computers. Another Design Institute site might use the Deployment wizard to install multi-seat stand-alone versions of Autodesk Architectural Desktop 2006, Autodesk Revit Building 8, and Autodesk Civil 3D 2006 on 40 computers. Still another site might use the Deployment wizard to install Autodesk Inventor Professional 10 as a multi-seat stand-alone product on 15 computers in a computer lab, and might also do manual installations of Autodesk VIZ 2006 on the same 15 computers, one by one.

**Note:** Although you can deploy the software in a mixed environment (a combination of network and stand-alone installations), Autodesk recommends that you use one deployment method only. This will save you time and will ensure a straightforward installation process.

Autodesk strongly recommends that you install the Design Institute products using the Deployment wizard. The wizard automates deployment and activation, which saves time. To find out which products include the Deployment wizard, see the second column of the Product Installation Information table listed later in this document.

Some products are not available as a network-licensed deployment. They require manual deployment and activation on each workstation. Make sure to enter the same registration data at each workstation, or product activation will not work.

### Installation Types

Following are the three methods you can use to set up the products. The methods are listed in the order they are recommended.

**Note:** Your Design Institute product is pre-configured for multi-seat stand-alone installations. To configure network-licensed installations, you must call Autodesk Customer Service at 800-551-1490.

- **Multi-seat stand-alone installations using the Deployment wizard.** A single serial number is used for multiple installations, and the installation and activation are done using the Deployment wizard. After the first activation using the multi-seat stand-alone serial number, activation occurs automatically for all workstations based on this deployment, as long as the computers are connected to the Internet *and the registration data is the same on all computers in the deployment*. Product licensing is not managed by a license server. **Required product documentation:** *Network Administrator's Guide*
- **Network license installations.** Use the Deployment wizard to create the installation image, and use the Network License Manager to manage licenses. To configure network-licensed installations, you must call Autodesk Customer Service at 800-551-1490. Then install a program to workstations with files and registry entries that allow the program to communicate with the license server(s). Workstations that run the program based on a

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network license installation do not require individual activation. **Required product documentation:** *Network Licensing Guide, Network Administrator's Guide*

- **Note:** Autodesk Revit Building 8 provides a method of deploying the product that does not include a Deployment wizard. To deploy Autodesk Revit Building 8, see “Autodesk Revit Building 8 Deployment” on page 27.
- **Multi-seat stand-alone installations using the product CDs.** Run the Stand-Alone Installation wizard on each workstation. Although this installation option is not recommended, you can use a single serial number for multiple installations, and the installation and activation are done manually. Product licensing is not managed by a license server. **Required product documentation:** *Stand-Alone Installation Guide*

## Product Installation Order

When you install a combination of Autodesk products on the same computer, you must install them in the order shown in the Product Installation Information table below. The table also shows which products use the network licensing and deployment tools, and provides notes to review before you install the products.

**Product Installation Information**

Recommended order of installation	Supports the Deployment wizard?	Supports the Network License Manager?	Notes:
Autodesk Inventor Professional 10	Yes	Yes	Includes AutoCAD Mechanical Desktop
AutoCAD Electrical 2006	Yes	Yes	
Autodesk VIZ 2006	Yes	Yes	
AutoCAD 2006	Yes	Yes	
Autodesk Map 3D 2006	Yes	Yes	
Autodesk Building Systems 2006	Yes	Yes	
Autodesk Architectural Desktop 2006	Yes	Yes	
Autodesk Civil 3D 2006	Yes	Yes	Includes companion seat of Autodesk Land Desktop 2006.
Autodesk Civil 3D—Civil Design Companion 2006	No	No	
Autodesk Survey 2006	No	No	
Autodesk Raster Design 2006	No	No	
Autodesk Revit Building 8	No. Use the Autodesk Revit installer.	No	See “Autodesk Revit Building 8 Deployment” on page 27.
Autodesk DWF Composer 2	No	No	
Autodesk Productstream Creator	No	No	You can install either this product or Productstream Reviewer, but not both.
Autodesk Productstream Reviewer	No	No	You can install either this product or Productstream Creator, but not both.
Autodesk Productstream Explorer	No	No	

## ***7. Multi-Seat Stand-Alone Installation***

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The following instructions are general guidelines for properly setting up and installing the products. They are not substitutes for the instructions in the individual product guides. You should print and review the installation and licensing guides before you begin the installation. PDF files of the guides are located on each product's Media Browser.

If the deployment option is available for the product you install (see the Product Installation Information table on page 14), use the Deployment to set up multi-seat stand-alone deployments.

**Note:** Autodesk Revit Building 8 provides a method of deploying the product that does not include a Deployment wizard. To deploy Autodesk Revit Building 8, see "Autodesk Revit Building 8 Deployment" on page 27.

### **General Steps for Setting up the First Multi-Seat Stand-Alone Product**

The following instructions are general guidelines for setting up the first multi-seat stand-alone product. Where detailed procedures are necessary, the page number follows the general step).

1. Create a network share folder (procedure on page 16).
2. Insert the first product's CD.
3. Install the Deployment wizard from the Media Browser (procedure on page 17).
4. Exit the Media Browser.
5. Run the Deployment wizard (selecting the stand-alone option) to create an administrative image (procedure on page 17).
6. Install the multi-seat stand-alone product on a workstation (procedure on page 18).

### **General Steps for Setting up the Remaining Multi-Seat Stand-Alone Products**

The following instructions are general guidelines for setting up the remaining multi-seat stand-alone product. Where detailed procedures are necessary, the page number follows the general step).

1. Insert the product CD.
2. Exit the Media Browser.
3. Run the Deployment wizard to create an administrative image (procedure on page 17).
4. Repeat steps 1 through 3 of this section to set up all remaining products.
5. Install the multi-seat stand-alone products on a workstation (procedure on page 18).

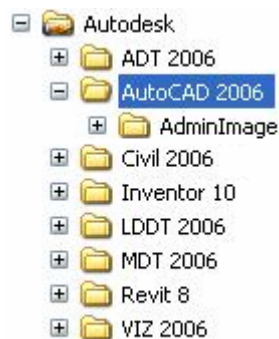
## Detailed Procedures for Multi-Seat Stand-Alone Installation

Following are detailed steps for setting up a multi-seat stand-alone installation. Follow all of the general steps in the order they are mentioned on the previous page, and refer to the following procedures when you need specific details about performing a step.

### Create a Network Share (for Products Using the Deployment Wizard)

A network share is an installation folder that you make available to users' computers on a network. Create a network share that will be used by the Deployment wizard during the creation of a client deployment. The network share is the location where you point users to install the program.

It is recommended that you name the network share folder *Autodesk*. Make sure that the new subfolder located under the shared *Autodesk* folder clearly conveys the product name. (For example, the Autodesk Architectural Desktop subfolder could be named *Autodesk/ADT 2006*.) See the following example:



**Note:** To create a network share, you must have Change and Read permissions. Users must have Read permissions to access the network share and administrative permissions on the workstation where the program is installed.

#### To create a network share

1. Create a folder named *Autodesk*.
2. Right-click the *Autodesk* folder and click Sharing and Security (or Sharing).
3. In the folder Properties dialog box, in the Sharing tab, select Share This Folder.
4. Adjust any settings or permissions as necessary, and then click OK.

### Use the Deployment Wizard

It is strongly recommended that you use the Deployment wizard to deploy and activate products. If a product does not support network deployment, use the stand-alone installation option detailed in "Manual Installation of Products on a Workstation" on page 29.

**Note:** Autodesk Revit Building 8 provides a method of deploying the product that does not include a Deployment wizard. To deploy Autodesk Revit Building 8, see "Autodesk Revit Building 8 Deployment" on page 27.

The Deployment wizard installer installs the files necessary to run the Deployment wizard in the location that you specify. Install a single Deployment wizard and use it for all products that offer the Deployment wizard.

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### To install the Deployment wizard

1. Insert the Autodesk product CD into the CD drive of the computer where you want to run the Deployment wizard.
2. In the Media Browser, click the Install tab.
3. On the Install tab, click Network Deployment.
4. Under Install the Deployment Wizard, click Install, and follow the onscreen instructions.

### To run the Deployment wizard to create an administrative image

You can use one Deployment wizard to deploy all products that support the deployment option. On the Start menu (Windows), click All Programs (or Programs) > Autodesk > Deployment Wizard.

Each product has its own MSI file, which may cause the wizard to display product-specific options. Therefore, each deployment could be somewhat different from another. You should read each product's *Network Administrator's Guide* for step-by-step instructions, and use the following list as a set of guidelines when using the Deployment wizard.

- When you run the Deployment wizard for each product, the product's CD must be in the CD drive so that you can access the required MSI file that resides on the CD.
- When you create an administrative image, enter a path to the MSI file you will use as the basis for your administrative image, or navigate to the file. Following is an example of the path to the AutoCAD MSI file:  
*CDROM1\bin\ACADfeui\acad.msi*
- When you enter an administrative image location, point to the shared network folder you created (*Autodesk*) to create an administrative image. Create a new folder under the shared location with the name of the product you are installing. You install the programs on each workstation from this location. The path must be a UNC (universal naming convention) path to the shared folder.
- When you enter a name for the new deployment, make sure the name clearly conveys the product you are deploying. The name is the shortcut you will point to when you install the product on each workstation.
- When you select a client installation location, make sure Run in Silent Mode is selected to ensure that all workstations are installing the product with identical installation options.
- When a serial number is required, enter the same Design Institute serial number for every product that you install using the Deployment wizard. This serial number is on the Design Institute shipping box. If you purchased the Media and Entertainment products, the serial number is on the individual product boxes.
- When registration information is required, enter the same information for the deployment of every product. It is strongly recommended that you write down the information the first time you enter it, and then enter identical information for every product. Use the Design Institute Installation form at the end of this document to record the registration information.
- You must have local administrative permissions on each workstation where the products are installed. See "Product Issues and Limitations" on page 11 for information about permissions required to run Autodesk Land Desktop 2006 and Autodesk Map 3D 2006.

### Install Multi-Seat Stand-Alone Products on a Workstation

To install all of the Design Institute products on users' workstations, you may need to increase the registry memory by approximately 20 MB.

1. Log on to a workstation. You must have local administrative permissions on each workstation to install Autodesk products.
2. On the workstation, browse to a network drive that contains the shared folder (*Autodesk*) where the product administrative images are located.
3. Browse to the subfolder of the product you plan to install.
4. Double-click the product's shortcut icon to install the product.
5. Run the product before installing the next one.

## ***8. Network Licensing and Deployment***

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If the network licensing and deployment options are available for the product you install (see the Product Installation Information table on page 14), use the Deployment wizard and the Network License Manager to set up network-licensed deployments.

**Note:** Autodesk Revit Building 8 provides a method of deploying the product that does not include a Deployment wizard. To deploy Autodesk Revit Building 8, see "Autodesk Revit Building 8 Deployment" on page 27.

### **General Steps for Setting up the First Network-Licensed Product**

The following instructions are general guidelines for setting up the first network-licensed product. Where detailed procedures are necessary, the page number follows the general step).

1. Create a network share folder (procedure on page 20).
2. Insert the AutoCAD 2006 CD.
3. Install the Network License Manager from the Media Browser (procedure on page 21).
4. (Optional) Install the Network License Activation utility from the Media Browser (procedure on page 22).

**Note:** If you plan to obtain license files manually, skip this step.

5. Install the Deployment wizard from the Media Browser (procedure on page 22).
6. Exit the Media Browser.
7. Do either of the following:
  - Obtain a license file manually (procedure on page 21).
  - Run the Network License Activation utility to obtain a network license. On the Start menu (Windows), click All Programs (or Programs) > Autodesk > Network License Manager (procedure on page 22).
8. Configure the license server (procedure on page 24).
9. Run the Deployment wizard (selecting the Network option) to create an administrative image (procedure on page 25).
10. Install the deployed product on a workstation (procedure on page 26).

### **General Steps for Setting up the Remaining Network-Licensed Products**

The following instructions are general guidelines for setting up the remaining network-licensed product. Where detailed procedures are necessary, the page number follows the general step).

1. Insert the product CD.
2. (Optional) Install the Network License Activation utility from the Media Browser (procedure on page 22).

**Note:** If you plan to obtain license files manually, skip this step.

3. Exit the Media Browser/CD Navigator.
4. Do one of the following:

## Autodesk Design Institute 7 Installation Guide

- Obtain a network license file manually (procedure on page 21).
  - Run the Network License Activation utility (procedure on page 22).
5. Run the Deployment wizard to create an administrative image (procedure on page 25).
  6. Repeat steps 1 through 5 of this section to set up all remaining products.
  7. Install the deployed products on a workstation (procedure on page 26).

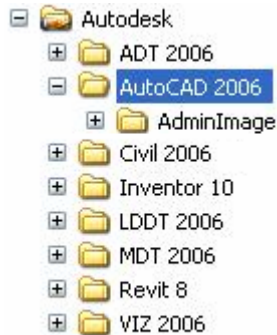
### Detailed Procedures for Deploying a Network Licensed Product

Following are the detailed steps for setting up a network licensed deployment. Follow all of the general steps in the order they are mentioned on the previous page, and refer to the following procedures when you need specific details about performing a step.

#### Create a Network Share (for Products Using the Deployment Wizard)

A network share is an installation folder that you make available to users' computers on a network. Create a network share that will be used by the Deployment wizard during the creation of a client deployment. The network share is the location where you point users to install the program.

It is recommended that you name the network share folder *Autodesk*. Make sure that the new subfolder located under the shared *Autodesk* folder clearly conveys the product name. (For example, the Autodesk Architectural Desktop subfolder could be named *Autodesk/ADT 2006*.) See the following example:



**Note:** To create a network share, you must have Change and Read permissions. Users must have Read permissions to access the network share and administrative permissions on the workstation where the program is installed.

#### To create a network share

1. Create a folder named *Autodesk*.
2. Right-click the *Autodesk* folder and click Sharing and Security (or Sharing).
3. In the folder's Properties dialog box, in the Sharing tab, select Share This Folder.
4. Adjust any settings or permissions as necessary, and then click OK.

### Set Up a License Server (for Network-Licensed Products Only)

Before you install network-licensed products at your site, you should set up a license server or servers. (You provide information about the license server during installation.)

To set up a license server, you must obtain a license file from Autodesk. You can obtain a license file online by using the Network License Activation utility or you can obtain one manually by visiting <https://register.autodesk.com>.

**Note:** If you use the Network License utility, you must install and run it for *each* product that you set up with network licenses.

The Network License Manager helps you configure and manage license servers.

Install the Network License Manager from the AutoCAD 2006 CD, and use that Network License Manager for all network-licensed products. Using the Network License Manager from the AutoCAD 2006 CD installs the most recent version of FLEXlm (10.1.5). By using the most recent version of FLEXlm, you ensure that all network-licensed products run successfully.

#### To install the Network License Manager

1. In the Media Browser, click the Install tab.
2. On the Install tab, click Network Deployment.
3. Under Install the Network License Components, click Network License Manager.
4. On the Autodesk Network License Manager Setup page, click Next.
5. On the License Agreement page, read the license agreement and click I Accept, and then click Next.

**Note:** If you do not agree to the terms of the license, click Cancel to cancel the installation.

6. On the Destination Folder page, either accept the default folder (*C:\Program Files\Autodesk Network License Manager\*) or click Browse to specify a different location. If you enter a path that does not exist, a new folder is created using the name and location you provide. Click Next.

**Warning:** Do not install the Network License Manager on a remote drive. When you install the Network License Manager files, you must provide a path to a local drive. You must specify the drive letter; the universal naming convention (UNC) is not supported.

7. On the Ready to Install the Application page, click Next to install the Network License Manager.
8. Click Finish.

#### To obtain a network license file manually

If you prefer to request a license file manually rather than using the Network License Activation utility, you must provide the following information:

- Your server host name and host ID of the license server(s). The host ID is also known as the Ethernet address, MAC address, or physical address. It is not the IP address.
- Your Design Institute serial number
- The number of licenses that you want to request

## Autodesk Design Institute 7 Installation Guide

- The products for which you want to obtain licenses

With this information available, you can request a license file manually:

- **By visiting** <http://register.autodesk.com>
- **By email:** [authcodes@autodesk.com](mailto:authcodes@autodesk.com)
- **By phone:** 800-551-1490
- **By fax:** 800-225-6490 or 415-507-4937

### To install the Network License Activation utility

1. In the Media Browser, click the Install tab.
2. On the Install tab, click Network Deployment.
3. Under Install the Network License Components, click Network License Activation Utility.

**Note:** If the Network License Authorization utility for another Autodesk product is already installed, you may be prompted to repair or remove it. Remove the existing utility, and then install the Network License Authorization utility for the product you are activating.

4. On the *<product name>* Network License Activation Utility Setup page, click Next.
5. On the License Agreement page, read the license agreement and click I Accept, and then click Next.

**Note:** If you do not agree to the terms of the license, click Cancel to cancel the installation.

6. On the Destination Folder page, either accept the default folder (*C:\Program Files\Autodesk Network License Manager\Network License Activation Utility\*) or click Browse to specify a different location. If you enter a path that does not exist, a new folder is created using the name and location you provide. Click Next.
7. On the Ready to Install the Application page, click Next to install the Network License Activation utility.
8. Click Finish.

### To install the Deployment Wizard

1. Insert the Autodesk product CD into the CD drive of the computer where you want to run the Deployment wizard.
2. In the Media Browser, click the Install tab.
3. On the Install tab, click Network Deployment.
4. Under Install the Deployment Wizard, click Install, and follow the onscreen instructions.

### To use the Network License Activation utility

1. On the Start menu (Windows), click All Programs (or Programs) > Autodesk > Network License Manager > *<product name>* Network License Activation Utility.
2. On the Obtain a Network License page, review how this utility works and the requirements for using it, and then click Next.
3. On the Server Information page, enter the product serial number.

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**Note:** If you are modifying an existing license file or obtaining a new license for an existing product, your previously entered information might be displayed. Make sure that the serial number that is displayed is the one you want to license. If it is not, enter the correct product serial number.

4. In the License Server Model section, click a license server model. For more information about each license server model, click the ? button.
5. In the Server Host Name box, enter a server host name or click the [...] button to locate the name of each server you plan to use. The host name is the name of the license server.
6. In the Host ID box, for each server host name you entered in the previous step, click Lookup to have the utility automatically locate the host ID for the server, or enter the host ID manually.

**Note:** If your server has more than one network adapter, select the one that corresponds to a physical network adapter. To determine which adapters are physical, type **ipconfig /all** at a Windows command prompt and view the Description field above each physical address. If there is more than one physical network adapter, you can use any one of them, as long as it was listed when you ran **ipconfig /all**. Logical devices such as VPN adapters, PPP adapters, and modems may be listed but are not usable for licensing.

7. If you chose Distributed Server in step 4, the Seats box is displayed. In the Seats box, enter the number of seats for each license server, and then click Next.
8. On the Confirm Server Information page, review the server information you entered, and click Next.
9. If the Register and License Your Autodesk Product page is displayed, do all of the following, and then click Next.
  - In the This Product is To Be Registered To option, select Company or Individual.
  - In the Select Country or Region section, select your country or region of residence.
  - In the Is This an Upgrade section, select Yes or No.
10. If the Registration Information page is displayed, enter your registration information, and then click Next.
11. If the Confirm Information page is displayed, review your registration information, and then click Next.
12. If the Connecting page is displayed, click Next to connect to the Internet to obtain your network license.
13. On the Licenses Received page, in the Save License File for [computer name] dialog box, enter the location where you want to save your license file, or click Browse to navigate to the location.

**Note:** It is recommended that you save the license file to the license folder where you installed the Network License Manager.

14. If you have an existing license file from another Autodesk product, select Insert the New License Information Into It. This option adds the new license information into the existing license file.
15. Click Next.
16. On the License Activation Successful page, click Print to save a printed copy of the license information, or click Done to complete the transaction and exit the Network Activation utility.

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**Note:** You can open the *.lic* file in an ASCII text editor such as Notepad and verify that the license information for the product has been added.

### Configure a License Server

You configure a license server so that you can manage the Autodesk product licenses you received when you either obtained the license files manually or ran the Network License Activation utility. Configure the license server with the *lmtools.exe* utility.

#### To configure a license server

1. On the Start menu (Windows), click All Programs (or Programs) > Autodesk > Network License Manager > LMTOOLS.
2. In the *Lmtools* program, on the Service/License File tab, select the Configure Using Services option.
3. Click the Config Services tab.
4. On the Config Services tab, in the Service Name list, select a service name or do one of the following:
  - If a service name is selected, verify that it is the one you want to use to manage licenses.
  - If no service name exists, enter the service name you want to use to manage licenses.

**Note:** If you have more than one software vendor using FLEX/*m* for license management, the Service Name list contains more than one option. Make sure that only one Autodesk service is listed.

5. In the Path to *Lmgrd.exe* File box, enter the path to the Network License Manager daemon (*lmgrd.exe*), or click Browse to locate the file.

By default, this daemon is installed in the *\Program Files\Autodesk Network License Manager* folder.

6. In the Path to the License File box, enter the path to your license file, or click Browse to locate the file.
7. In the Path to the Debug Log File box, enter a path to create a debug log, or click Browse to locate an existing log file. It is recommended that you save to the *\Program Files\Autodesk Network License Manager* folder. The log file must have a *.log* file extension. For new log files, you must enter the *.log* extension manually.
8. To run *lmgrd.exe* as a service, select Use Services.
9. Select Start Server at Power Up. This option automatically starts *lmgrd.exe* when the system starts.
10. Click Save Service to save the new configuration under the service name you selected in step 4. Then click Yes.
11. Click the Start/Stop/Reread tab.
12. Click Start Server to start the license server. The license server starts running and is ready to respond to client/workstation requests.

**Note:** You may need to reread the license from the Start/Stop/Reread tab on the license server after network licensed products are installed on workstations. Rereading the license ensures that the workstations can access licenses.

13. Close *lmtools.exe*.

### Use the Deployment Wizard

It is strongly recommended that you use the Deployment wizard to deploy and activate products. If a product does not support network deployment, use the stand-alone installation option detailed in “Manual Installation of Products on a Workstation” on page 29.

**Note:** Autodesk Revit Building 8 provides a method of deploying the product that does not include a Deployment wizard. To deploy Autodesk Revit Building 8, see “Autodesk Revit Building 8 Deployment” on page 27.

The Deployment wizard installer installs the files necessary to run the Deployment wizard in the location that you specify. Install a single Deployment wizard and use it for all products that offer the Deployment wizard. The Deployment wizard is the same for each product.

#### To install the Deployment wizard

1. Insert the Autodesk product CD into the CD drive of the computer where you want to run the Deployment wizard.
2. In the Media Browser, click the Install tab.
3. On the Install tab, click Network Deployment.
4. Under Install the Deployment Wizard, click Install, and follow the onscreen instructions.

#### To run the Deployment wizard to create an administrative image

You can use one Deployment wizard to deploy all products that support the deployment option. On the Start menu (Windows), click All Programs (or Programs) > Autodesk > Deployment Wizard.

Each product has its own MSI file, which may cause the wizard to display product-specific options. Therefore, each deployment could be somewhat different from another. You should read each product’s *Network Administrator’s Guide* for step-by-step instructions, and use the following list as a set of guidelines when using the Deployment wizard.

- When you run the Deployment wizard for each product, the product’s CD must be in the CD drive so that you can access the required MSI file that resides on the CD.
- When you create an administrative image, enter a path to the MSI file you will use as the basis for your administrative image, or navigate to the file. Following is an example of the path to the AutoCAD MSI file:  
*CDROM1\bin\ACADfeui\acad.msi*
- When you enter an administrative image location, point to the shared network folder you created (*Autodesk*) to create an administrative image. Create a new folder under the shared location with the name of the product you are installing. You install the programs on each workstation from this location. The path must be a UNC (universal naming convention) path to the shared folder.
- When you enter a name for the new deployment, make sure the name clearly conveys the product you are deploying. The name is the shortcut you will point to when you install the product on each workstation.
- When you select a client installation location, make sure Run in Silent Mode is selected to ensure that all workstations are installing the product with identical installation options.
- When a serial number is required, enter the same Design Institute serial number for every product that you install using the Deployment wizard. This serial number is on the Design Institute shipping box. If you purchased the Media and Entertainment products, the serial number is on the individual product boxes.

## Autodesk Design Institute 7 Installation Guide

- When registration information is required, enter the same information for the deployment of every product. It is strongly recommended that you write down the information the first time you enter it, and then enter identical information for every product. Use the Design Institute Installation form at the end of this document to record the registration information.
- You must have local administrative permissions on each workstation where the products are installed. See “Product Issues and Limitations” on page 9 for information about permissions required to run Autodesk Land Desktop 2006 and Autodesk Map 3D 2006.

### Install Network-Deployed Products on a Workstation

To install all of the Design Institute products on users' workstations, you may need to increase the registry memory by approximately 20 MB.

1. Log on to a workstation. You must have local administrative permissions on each workstation to install Autodesk products.
2. On the workstation, browse a network drive to the shared folder (*Autodesk*) where the product administrative images are located.
3. Browse to the subfolder of the product you plan to install.
4. Double-click the product's shortcut icon to install the product.

## 9. Deployment of Other Products

---

Network deployment is not available for some products. See the Product Installation table on page 14 for information about products that do not support the Deployment wizard. Autodesk Revit Building 8 provides its own Deployment wizard. See the following topics for information about deploying other products.

### Distribute Products That Do Not Support Network Deployment

For those products that do not support network installations, you can simplify stand-alone installations on each workstation by copying the contents of the Autodesk product CD to a shared subfolder on the server (for example, *Autodesk/DWF*). This allows workstations to install the software from the server. You must enter the same registration data at each workstation, or the product activation will not work.

### Autodesk Revit Building 8 Deployment

Autodesk Revit Building 8 provides its own Deployment wizard. Refer to the following procedure for setting up the deployment of this product.

To deploy Autodesk Revit Building 8

1. Insert the Autodesk Revit Building 8 CD.
2. On the CD Navigator, under Main Menu, click Install Autodesk Revit Building 8.
3. Click Install Autodesk Revit Building 8 to start the Installation wizard.
4. On the Welcome page, click Next.
5. On the Preferences page, select the options on the page, and then click Next.
6. On the License Agreement page, click I Accept.
7. On the Choose Destination Location page, do the following, and then click Next.
  - Enter an installation location.
  - Select the Prepare Network Deployment from this Installation option.
  - Enter a deployment source folder using the universal naming convention (UNC) path to the shared folder you created earlier. Browse to the *Autodesk/Revit* subfolder. This path must be on a network device. The deployment source folder will contain three files used for future client installations: an MSI file, a VBS script file, and an LNK file that is a shortcut to the script. It also will contain a subfolder that includes the help files.
8. On the Choose Content page, create an administrative image with the path to the content file on a shared network location that is accessible from each workstation.
9. On the Install Licenses page, enter a serial number. Click one of the following license types, depending on the type of deployment you are planning to implement, and then click Next:
  - **Standalone.** For multi-seat stand-alone deployment. No network licenses are required. Enter the serial number only.
  - **Network.** For network-licensed deployment. If you choose this option, you choose a license server type, enter a server name, and enter a serial number.
10. On the Edit Network Deployment Settings page, leave the default options, and click Next.

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11. On the Ready to Install page, make sure the Create Desktop Shortcut is selected, and click Next to install the product and create the administrative image.
12. When the product is installed, click Finish.

Autodesk Revit Building content is installed once during the network deployment preparation.

To install Autodesk Revit Building on a workstation, go to the deployment source folder and double-click the LNK file. You can also use the MSI file to push Autodesk Revit Building installations to workstations.

## ***10. Manual Installation of Products on a Workstation***

---

Some products require manual installation and activation for each product on each computer. See the Product Installation Information table on page 14 for more information. When you install products manually, you do not use the Deployment wizard or the Network License Manager.

### **To install products manually**

1. Close all applications and restart the computer.
2. Follow the mandatory order of product installation, shown in the Product Installation Information table. You must use administrative permissions while you install each product.
3. Insert the product CD into a computer's CD-ROM drive.
4. In the product's Media Browser, on the Install tab, click Stand-Alone Installation.
5. When a serial number is required, enter the same Design Institute serial number for each product that you install. This serial number is on the Design Institute shipping box.

**Note:** After installation, run each product to register and activate it. See the next section for details about activation.

## ***11. Activate the Products***

---

Activation is a software-based license management technology that allows users who have purchased legitimate software licenses to run the Autodesk software. The technology is designed to deter casual copying and unauthorized use of Autodesk products.

Activation verifies the validity of the serial number and the eligibility of the computers for which the software has been activated. You will find that product activation is a secure, easy process that does not change the way the software works for licensed users.

All Design Institute products are pre-configured as multi-seat stand-alone products. To deploy your software on a network, you must call Autodesk Customer Service at 800-551-1490 to request that the Design Institute serial number be changed from multi-seat stand-alone to network. The Autodesk Customer Service Center can then provide you with your network activation code. For multi-seat stand-alone products that you install without using the Deployment wizard, registration and activation are not automated; instead, when you run the product for the first time on each workstation, you must manually enter the registration information.

**Important:** The registration data you enter must match exactly at each workstation, or product activation will not work.

**Note:** For multi-seat stand-alone products on a workstation, if you attempt to activate a product and you receive the activation dialog box with the message, "Do you want to launch the product or activate?" exit the product, and then restart it. Your product should already be activated. If the product is not activated, follow the activation process again. You will have a maximum of five attempts online to activate a product on each workstation before you are locked out of online activation. If you get locked out of the activation, you must call Autodesk Activations for your code.

If you have problems with the automated process or if you are activating products manually, you can use one of the following methods:

- **By visiting** <http://register.autodesk.com>
- **By email:** [authcodes@autodesk.com](mailto:authcodes@autodesk.com)
- **By phone:** 800-551-1490
- **By fax:** 800-225-6490 or 415-507-4937

## ***12. Distribute the Products Using Imaging Software (Not Recommended)***

---

Autodesk does not recommend or support the initial distribution of applications using imaging software such as Norton Ghost. If you use imaging software to distribute Design Institute products from a host computer to all workstations, you risk incomplete installations and problems with activation. Use the following procedure if you still wish to use imaging software.

### **To distribute a product to multiple computers using a master image—multi-seat stand-alone installations**

1. Install the Autodesk products on one computer. For more information about installing each product, see its *Stand-Alone Installation Guide*.
2. Run but do not activate the products on the workstation.
3. Using disk-imaging software such as Norton Ghost, create an image of the entire boot disk and save it to a writeable DVD or a shared network drive.
4. On each computer where you want the Autodesk products to run, restore the master image using the same disk-imaging software.
5. Start and activate the products on one workstation.
6. Start the products on each remaining workstation. When you start the products on each workstation, the licenses are verified and the products are automatically activated.

If you reformat your computers between semesters and want to avoid reactivating the Design Institute products, you can use the Portable License utility (see the Help system in that product utility), or see “To restore a product using a master image” for information about restoring the products.

### **To distribute a product to multiple computers using a master image—network-deployed installations**

1. From administrative images created with the Deployment wizard (network license option), install the Autodesk products on one computer. For more information about deploying and installing each product, see its *Network Administrator's Guide*.
2. Launch the products on the workstation.
3. Using disk-imaging software such as Norton Ghost, create an image of the entire boot disk and save it to a writeable DVD or a shared network drive.
4. On each computer where you want the Autodesk products to run, restore the master image using the same disk-imaging software.

The products are ready to run and will access a license from the network license server.

### **To restore a product using a master image**

This process assumes that you have saved a copy of each workstation's Software License folder (and Product Licenses folder, if present) to either another workstation or a DVD before you reformat the workstation.

1. Exit the application. Do not run the application again until after you have completed this procedure.

## Autodesk Design Institute 7 Installation Guide

2. In Windows Explorer, copy the *Software Licenses* folder (and the *Product Licenses* folder, if present) from the appropriate path shown below to a location other than the disk that will be restored.

*C:\Documents and Settings\All Users\Application Data\Autodesk\Software Licenses*

*C:\Documents and Settings\All Users\Application Data\Macrovision\SafeCast\Product Licenses*

3. Using an imaging program such as Norton Ghost, restore the desired disk image.
4. Copy the *Software Licenses* folder (and/or the *Product Licenses* folder, if appropriate) that you created in step 2 to its original location.

When you restore the disk image, any files that were altered are put back in their original state and are ready to use again. The license files are preserved, and no reactivation of products is necessary.

## ***13. Product Removal***

---

If you need to uninstall any of the Design Institute products, you must do it in the reverse order of installation. See the Product Installation Information table on page 14 and uninstall the products in the reverse order listed there.

**Note:** If you have trouble with any of the applications after uninstalling a product, perform a Windows Repair Install operation for the application. (Use Add or Remove Programs in the Control Panel.) You can also reinstall the application.

## ***Design Institute Site Installation Form***

Make a copy of this original form to include in your Design Institute binder and fill out the form for each location where the software is installed. You can use one form for all network-licensed and multi-seat stand-alone products. The following information should be used to register all of your products.

School Name: \_\_\_\_\_

Campus Administrator: \_\_\_\_\_

Campus Administrator Email: \_\_\_\_\_

Telephone and Fax Numbers: \_\_\_\_\_

Autodesk Education Representative: \_\_\_\_\_

Design Institute Serial Number: \_\_\_\_\_

Media and Entertainment Super Pack Serial Numbers: \_\_\_\_\_

Media and Entertainment 3ds Max Labpack Serial Number: \_\_\_\_\_

<b>Products</b>	<b>Department</b>	<b>Multi-seat stand-alone seats (#)</b>	<b>Network-licensed seats (#)</b>	<b>Site name</b>
<b>Autodesk Design Institute products:</b>				
AutoCAD 2006				
AutoCAD Electrical 2006				
Autodesk Architectural Desktop 2006				
Autodesk Building Systems 2006				
Autodesk Civil 3D 2006 (includes companion seat of Autodesk Land Desktop 2006)				
Autodesk Civil 3D—Civil Design Companion 2006				
Autodesk DWF Composer 2				
Autodesk Inventor Professional 10				
Autodesk Map 3D 2006				
Autodesk Productstream Creator				
Autodesk Productstream Explorer				
Autodesk Productstream Reviewer				
Autodesk Raster Design 2006				
Autodesk Revit Building 8				
Autodesk Survey 2006				
Autodesk VIZ 2006				

## Autodesk Design Institute 7 Installation Guide

# Autodesk®

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