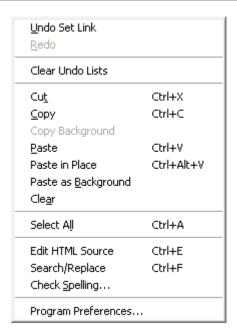
CHAPTER 21 - WEB STUDIO MENUS

File



- **New Project**: This will create a new one-page, blank web site for you to begin constructing.
- Open Project: This will enable you to open a previously saved Project from your hard drive.
- **Close Project**: Closes the currently active web site. This will prompt you to save your current Project if it hasn't been saved. If it is the first time you are saving the file, you will be asked to name your file. Click Cancel if you don't want to save the site.
- **Save Project**: Saves the current Project. The Save As Dialog Box will launch if this is the first time you are saving the file. If it is a "resave," you will not be prompted to name the file.
- **Save Project As**: Saves the current Project and prompts you for a file name. This is normally used the first time you save a Project. But it can also be used to save a Project with a different name. This is a good way to save a backup of your important Project to folder on your hard drive! Give the file an alternative name to make a back up. For Example: MyProject would become MyProject1.
- **Print Setup**: This command brings up your printer software and enables you to make basic printer adjustments such as paper-size, orientation, and paper source.
- **Print Page**: This command enables you to print your current Web page. The Print Preview dialog will come up to allow you to preview the page and make any adjustments to printing. The printing in Web Studio 4.0 is high quality printing, it uses the resolution you have set on your printer. Previous versions of Web Studio always printed at 72dpi, or screen resolution.
- **Quit**: Closes the program. If you have an open Project, you will be asked if you want to save it. If you do, click "Yes", if you do not, click "No". Web Studio will now shut down.

Edit



• **Undo**: Undo your last action. The menu text will specify what is being "undone". This feature has no limit, so you can undo all of your actions right up to the point you opened the Web site. In addition, each page you are working on maintains its own undo list. So, switching between pages will not affect the undo list for each page.

Note: As the Undo list grows, the amount of computer memory required grows. For this reason it is a good idea to save your site as you go. Each time you save your site memory is freed up, and the Undo list is erased. So, use it when you are happy with your site and your system should perform a bit faster as a result.

- Redo: This will undo your undo. The menu text will notify you what is being "redone".
- Clear Undo Lists: This command enables you to free up memory and resources that are part of the undo lists for each open page. Use this when you see a low on memory or resources error dialog. Once you choose this, you won't be able to undo anything you've done previously. It clears the undo lists for all open pages, closed pages' undo lists are already cleared when closing the page.
- **Cut**: Cut will place the object or text you have chosen to the Clipboard and remove it from the page you are working on. This is not limited to one object. By holding down the Shift key and selecting several items, you can cut and paste several items at once.

- **Copy**: Copy will place a duplicate of the object or text that you are working on to the Windows Clipboard, allowing you to paste it into another Web page or another program.
- **Copy Background**: Copy Background will place a copy of the page's background graphic on the clipboard. It will not place a copy of a page's background if it is a simple solid color background. The purpose of Copy Background is to enable copying backgrounds from one page and using *Paste As Background* to paste it into other pages.
- Paste: Paste will place the object you have placed on the Windows clipboard on the active page on your screen. You can paste multiple copies of your object or text simply by rightclicking and choosing paste multiple times.
- **Paste in Place**: This will Paste an object in the same location on the page that it was Cut or Copied from. This is handy when you want to place objects in the same location on different pages. Place them where you want on one page, copy them, go to other pages and choose *Paste In Place*.
- Paste as Background: Enables you to paste the selected image, or text, as your background.
- **Clear**: Clear will delete the object or text from the page.
- **Select All**: Select All selects every object on your Web page. This enables for a group move or a group cut or copy. When you are editing text, select all will select all of the text in the object you are editing.
- **Edit HTML Source** (Advanced feature): This enables you to edit the source in the selected text object. You may want to do this to add some advanced HTML features to your text object or to adjust text that was inserted from another program.
- **Search and Replace:** This enables you to search for any text in a text object and optionally replace it with other text.
- Program Preferences: This will open the global Preferences dialog. The setting in this
 dialog affect all of your websites and allow you to customize the way Web Studio works.

View



• **Galleries**: You can turn the Galleries on and off (displayed and not displayed) by adding or removing the check next to "Galleries". This comes in handy if you wish to view the entire Web page that you are working on. Click the View menu and choose Galleries. For complete documentation of the Galleries, refer to Chapter 5, Working With the Galleries.

Note: a little known shortcut using the keyboard is to type ALT-B. That will turn the Galleries on or off. Why "B"? The galleries were first named "Browsers" when Web Studio was initially designed. "B" was for "Browser". The galleries were subsequently named Galleries to eliminate any confusion with web browsers.

 Page List: You can turn the Page List on and off (displayed and not displayed) by adding or removing the check next to "Page List". The Page List is on the right side of the screen and enables you to see and select the Web pages on your site via a simple click on the desired page. For complete documentation of the PageList and what it does, refer to Chapter 23, The Toolbars.

Note: a little known shortcut using the keyboard is to type ALT-P. That will turn the Page List on or off.

- **Main Toolbar**: The check mark indicates the status of the Toolbar. It contains buttons that enable basic editing and Web page building functions. For complete documentation of the Main Toolbar, refer to Chapter 23, The Toolbars.
- **Format Toolbar**: You can turn the Format Toolbar on and off (displayed and not displayed) by adding or removing the check next to "Format toolbar". The Format Toolbar is used to Format any text you add to your Web pages.
- **Layout Toolbar**: This toolbar contains the Web Studio layout tools. These include alignment, spacing, centering, resizing, and the grid control. For complete documentation of the Layout Toolbar, refer to Chapter 23, The Toolbars.
- **Status Bar**: The Status Bar enables you to move your mouse cursor over items in the Galleries and on the page and have information about that item to be displayed in the status bar at the bottom of the window. Again, you can turn the Status Bar on and off (displayed and not displayed) by adding or removing the check next to "Status Bar".

- **Small Thumbnails**: You can choose to view large thumbnails or small thumbnails in the Galleries by choosing this command. A check mark indicates small thumbnails and no check mark will indicate large thumbnails. Small thumbnails is the default setting.
- Highlight Objects: While you design your pages, Web Studio can notify you of the status of
 an object by having the object display a colored box when it is affected by your design. Each
 of these options are turned off or turned on by clicking on them with the mouse. A check
 mark will notify "turned on".

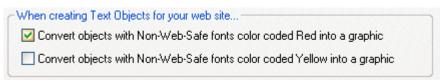
<u>N</u>o Highlighting With <u>L</u>inks That <u>O</u>verlap <u>T</u>ext Objects converted to Graphics on your Web Page

- No Highlighting: Checking this option shuts off all of the other options.
- **With Links**: This will either hide or display the link boxes that surround any icon, sign, button, photo, or text that has had a link added to it. When the check mark is visible, there will be a colored box around the graphic. (To change the color of the link box, see the chapter on Link Properties.)
- **That Overlap**: Any objects that overlap on your pages will automatically be merged into a single graphic when you preview or post the Web site when using HTML 3.2. This is done to retain your desired layout. However, for those who would rather not have this "conversion" take place, this can help alert you to overlaps of objects.
- **Text Objects Converted to Graphics on your Web page**: When using uncommon fonts (those listed in yellow or red in the Text gallery) Web Studio will convert the text to a graphic to retain the design integrity of your pages. Choose this item to identify those objects that will be converted. If you would rather the text not be you'll have to use only Black or Blue fonts.

You can control whether text objects will be converted to graphics using the *Web Site Properties* dialog. Choose *WebSite>Web Site Properties* and click on the *Advanced* tab. At the bottom are two check boxes that control this feature. Web Studio is shipped with the "Red" check box turned on.

Note 1: You may want to turn this feature off if you are using your website in an environment where you know all viewers of your site will have the fonts you've used in the site.

Note 2: You may want to turn this feature off if you are using Web Studio as a drawing program and wish the text to print at high resolution. If these check boxes are checked, the text will print at screen resolution.



Control from the Web Site Properties dialog's Advanced tab for converting Text objects to graphics

Note 3: It may seem "bad" that if you use a special font, Web Studio converts the text to a graphic. Well, the professional web site designers have to do the same thing. The pros, however, use Photoshop (a really expensive program that edits graphics) to turn their text into graphics when they want to use a fancy font. Then they have to save it, import it, and place it on their web page. All you have to do is check this option and Web Studio (a relatively inexpensive web authoring program that also happens to edits graphics) will handle it without you even having to know the problem exists.

Insert



- **Text from File**: Opens the Windows Open dialog and enables you to import a text file to your page. The text is placed in a new text object on the page in the upper left corner. Web Studio can import many different types of text files.
- **New Text Object**: This places a new, empty text object on your page in the upper left corner. It sets the default font to Times Roman, 10 point. To insert a new text object with a different font, use the Text Gallery and drag the font you like onto the page.

Note: A little know keyboard shortcut exists for adding text objects to a page. Hold down the ALT key and click on the page where you want the text object to appear, then drag to the size you want.

- **Picture from File**: Using the Windows Open dialog, enables you to import a graphic file to your page. Also used to insert Photos from Digital Cameras that act like disk drives. Web Studio can import many different types of graphic files.
- Picture from Scan: Utilizing you scanner software, it enables you to scan a photo into the program for use on your Web page. Compatible with any TWAIN device such as Digital Cameras, scanners, etc.
- Flash Animation from a File: Using the Windows Open dialog, enables you to add a Flash Animation to a page. If an HTML file exists with the Flash file it will be used to set the size and other settings for the Flash object. If no HTML file exists for the Flash file, Web Studio will read the size from the Flash file itself.
- Protected Graphic From File: Using the Windows Open dialog, enables you to import a
 graphic file for use on your web page. The difference between this and Insert Picture From
 File is that Web Studio will make not changes to the graphic when it builds your website; it
 can be reused (copied and pasted) many times and it will use no additional space on your
 website. This type of graphic cannot be changed with any of Web Studio's Special FX or
 other tools that would modify it. It can only be resized and moved on a page.

Note: This type of graphic is useful for graphics that have been optimized for the web by another program. They are also useful for those people who are trying to minimize the size of their website.

- **HTML from a File**: Using the Windows Open dialog, enables you to add an HTML file to a page. The HTML will be placed in a Web Studio HTML object. Note that any of 20+ formats can be inserted in addition to HTML.
- **Background from File**: Using the Windows Open dialog, enables you to import a graphic file as your background. Also used to add backgrounds using Photos from Digital Cameras that act like disk drives.
- **Background from Scan**: Utilizing your Scanner software, it enables you to scan a graphic into the program for use as your Web page background. Compatible with any TWAIN device such as Digital Cameras, scanners, etc.
- **Sound File in Object or Page**: Enables you to import a sound file into a selected object or as the page's background sound using the Windows Open dialog. Note that a sound added to a selected object is actually a link in that object.
- **Video File On Page**: Enables you to import a video or movie file using the Windows Open dialog.
- **My Links Gallery link**: Enables you to add a URL hyperlink to you're My Links folder in the Links Gallery. Any valid URL can be used, including FTP, HTTP, and Mailto.

- **Downloadable File Link**: Enables you to add a downloadable file to your site. It is placed as a link into the Downloads list in the Links gallery. You then drag and drop the Downloadable link onto an object (button) to enable visitors to download the file.
- **My Stuff Tab graphics**: Displays the Windows Open dialog, which enables you to add files from your Hard Disk or CD-Rom to the My Stuff Gallery. Files are added one at a time, so if you wish to add more than one at a time do the following.

To add several files in one folder, hold down the CTRL key and click on each file name you wish to add. Click OK and all the files will be added to the My Stuff Gallery.

To add an entire folder of files, hold down the Shift key and click on the first and last file in the folder. They will all be highlighted and then click OK. All the files will be loaded into the My Stuff Gallery.

• **Content From WebStudio.com**: This opens a window in Web Studio and goes to the Content Gallery on the WebStudio.com web site. You can choose galleries of content there which will be automatically downloaded and installed into your Web Studio.

The new content is added to the appropriate Gallery the next time you click the Gallery's tab.

So if you download, for example, Buttons, you would download it, then click on another Gallery's tab then click on the Buttons tab. At that point the new content is installed, and a new icon is added to the start of the gallery. There is a yellow folder icon there indicating that you should double click on the new icon to see and use your new content.

See Chapter 5 – Working With The Galleries for specific instructions on how to automatically add content from the WebStudio.com web site to your Web Studio 4.0 Galleries.

Format

Eont... Text Color... Text Background Color... Transparent Text Background Left Justify Center Justify Right Justify Full Justify Bullets and Numbering... Increase Paragraph Indent Decrease Paragraph Indent Increase Heading Size Indent First Line Indent Paragraph Special Characters... Check Spelling...

- **Font**: Enables you to alter the font, style and/or size of the selected Text on the page. Displays the standard Windows Font dialog box.
- Text Color: Changes the color of the selected text.
- **Text Background Color**: Enables you to choose a color to be placed behind the text.
- **Transparent Text Background**: Default option. Text uses the Web page background.
- **Left Justify**: Places the selected paragraphs to the left margin of the text box. If no text is selected it will justify only the paragraph that has the cursor blinking in it. If text is selected it will justify all paragraphs that are part of the selection.
- **Center Justify**: Centers the selected paragraph in the text box. If no text is selected it will justify only the paragraph that has the cursor blinking in it. If text is selected it will justify all paragraphs that are part of the selection.
- **Right Justify**: Places the selected paragraph in the right margin of the text box. If no text is selected it will justify only the paragraph that has the cursor blinking in it. If text is selected it will justify all paragraphs that are part of the selection.
- **Full Justify**: Spreads text across the line so each line extends from the left to right margins.

- **Increase Paragraph Indent**: This increases the amount of indentation for the selected paragraphs.
- **Decrease Paragraph Indent**: This decreases the amount of indentation for the selected paragraphs.
- **Increase Heading Size**: This increases the size of the paragraph's HTML heading. There are six sizes of heading in HTML. Headings are important to use if you want your site ranked well by search engines. The search engines consider any text that is part of an HTML heading to be more important that other text on your page; the larger the heading, the more important.
- **Indent First Line**: Indents the first line in your paragraph. Text must be selected.
- Paragraph Indent: Indents the entire paragraph. Text must be selected.
- **Special Characters**: This brings up the Windows CharMap program's dialog. You can choose from among any of the fonts in your system, and choose a "special" character to enter into your text. Do this by double clicking on the character. The character will be displayed in the Characters to copy field at the bottom of the dialog. Note that you can double click multiple times to enter more than one character. When you are done, simply close the dialog with the close button and the characters will be entered into the active text object at the insertion point.
- **Check Spelling**: Activates the Web Studio Spell Checker. In order to check the spelling of any text object, the text object must be active for editing or be selected. Otherwise this option will be grayed.

Object



• **Save Selected Object As**: This command enables you to select any graphic or any text object and save them to disk. Graphics can be saved as Windows Bitmap files (BMP), GIF files, or JPG files; text objects can be saved as Text files (TXT) or HTML files (HTM).

Saving graphics enables you to use Web Studio's cool Special FX on any graphic you have and then save it. You can use Web Studio as a graphics editor for all your other programs and projects.

• Transparency Menu



• **Transparent**: Changes the transparency of an object. When transparent, the object appears to be floating above the background. The transparent color is actually made

transparent so things below the object can be seen. So, if you choose white as the transparent color, all white pixels in the graphic will be "see-through", and the same with any other color you choose.

- **Transparent White**: Default. Any white in the object is transparent.
- **Choose Color**: Enables you to change the transparent color.
- **Align Tops**: Aligns the tops of two or more objects. Similar to a Snap to command. Select two or more objects by holding down Shift and select each object with the Mouse. Aligns to the top most object.
- **Align Bottoms**: Aligns bottoms of two or more objects. Similar to a Snap to command. Select two or more objects by holding down Shift and select each object with the Mouse. Aligns to the bottom most object.
- Align Left Sides: Aligns the left sides of two or more objects. Similar to a Snap to command. Select two or more objects by holding down Shift and select each object with the Mouse. Aligns to the left most object.
- **Align Right Sides**: Aligns the right sides of two or more objects. Similar to a Snap to command. Select two or more objects by holding down Shift and select each object with the Mouse. Aligns to the right most object.
- **Center Selected Objects**: Centers two or more objects relative to each other. It centers relative to the first object selected.
- **Center On Page**: Centers one or more objects on the page horizontally. It uses the current page's width to determine where to center.
- **Space Evenly Across**: Spaces out the selected objects evenly from left to right.
- **Space Evenly Down**: Spaces out the selected objects evenly up and down.
- Make Equal...

Make Equal Si<u>z</u>e Make Equal Width Make Equal Height

- **Make Equal Size**: Makes the selected objects the same size. Select two or more objects by holding down Shift and select each object with the Mouse. Resizes relative to the size of the first object selected.
- **Make Equal Width**: Makes the selected objects the same width. Select two or more objects by holding down Shift and select each object with the Mouse. Resizes relative to the width of the first object selected.
- Make Equal Height: Makes the selected objects the same height. Select two or more
 objects by holding down Shift and select each object with the Mouse. Resizes relative to
 the height of the first object selected.

• **Merge Selected Objects**: Merges selected objects into one graphic. Similar to merging layers in graphics programs.

Note: You can merge graphic objects together as well as Text objects or any mixture of the two.

- **Take Object Apart**: Takes multi-part graphic objects apart and places each graphic on the page in sequence. Multi-part graphics are Animations and Rollover buttons. This is useful for changing the order of an animation, adding to an animation or deleting graphics from an animation. It can be used with Rollover Buttons to change the order or change one or more of the graphics in an existing Rollover.
- **Turn into a Protected Graphic**: This turns the selected graphic into a Protected Graphic. The Windows Save As dialog will come up to enable you to save the graphic to disk. Protected Graphics can be used many times on a site while being uploaded only once. In addition, a Protected Graphic is not changed in any way by Web Studio when it uploads the graphic.
- Bring Selected Object to the Front: This moves the selected item to the top layer of your Web page.

Note: All of the Bring Selected object to the ... and Move Selected Object...commands can be used with selections of objects. For example, choosing Bring Selected Object to the Front will bring the selection in front of all the other objects.

- **Send Selected Object to the Back**: This moves the selected item to the bottom layer of your Web page.
- Move Selected Object Forward: Moves the selected object one layer forward.
- Move Selected Object Backward: Moves the selected object one layer backward.
- Links Menu:

Re<u>m</u>ove Link Add/Edit Link..

- Remove Link: Removes the Hyperlink from the selected object.
- **Add/Edit Link**: Brings up the Add/Edit Link dialog. You can then view the Hyperlink information or change it as needed or add a new link to the object.
- Object Properties: Displays the object properties box.

Page



- **New Page**: This command will add a new, blank, untitled page to your site. The page's name is added to the end of the PageList. The new page is immediately opened for you.
- **Duplicate Page**: This command will immediately create a duplicate of the current page and add it to your web site. This is very handy if you want to have an overall visual theme for your site. You create one page that has all of the common elements on it, and then duplicate it as many times as you need.
- **Delete Page**: This command will delete the current.
- **Open Page**: This command enables you to open a previously saved Web Studio page. The page is added to the Project and is added to the end of the PageList.
- **Save Page**: This command enables you to save the active page. This enables you to create pages, reuse them, give them to others, etc. The page is saved in a single file, with the file extension ".ova".
- **Close Page**: This command closes the active page's window. Note that closing the page's window does *not* throw away changes you've made to the page.
- Save This Page To Internet: This command enables you to save an individual page to the Internet. This saves time when you want to add or edit a single page or just a few pages on your web site. You go to the name of the pages you've added or edited and choose this command. It will then build the page and upload it to the web site. Note that the page you're uploading doesn't have to exist on your site on the net. In fact, the site

doesn't have to exist. The command will create a new site for you if necessary. Press *Upload* to save to the net.

Note: Saving individual pages to the net is not without "danger." It is possible for you to upload pages that have links to pages that haven't been uploaded yet. In such a case, clicking such a link will cause an error in the browser.

If you are using Frames, it is possible to upload part of the frame pages, but not others. In such a case, the pages that are not uploaded will not show up in the frames properly. To avoid confusion, it is best to upload your entire site first, and then use Save Page to Internet to save edited pages, and individual new pages to your site.

• **Trial Host this Page**: This unique feature of Web Studio enables you to put the current page on the internet even if you don't have an web site hosting account. When you choose this command the iHostStudio Wizard will come up asking for your name and email address. Enter these and your page will be immediately uploaded to the web. The Wizard will show you the web address, or URL, to your page at the top of the dialog. Record this for later use. Press the *View Site Now* button in the Wizard to see your page. Trial Hosting sites will remain on the net for 24 hours.

Facts About Trial Hosting

- Trial Hosting is FREE!
- Use it to test changes you've made to your site before you replace your real site with your modified one. Trial Hosting gives you your own "Development Environment!"
- You can upload your site to the internet even before you have an internet hosting account! You are instantly on the web with Web Studio!
- Your site remains on the net for 24 hours.
- Try your site on the net to see how it looks.
- Get feedback from others about how your site looks and acts when on the web.
- Trial Hosting only requires you to enter your name and email address and then uploads your site to a temporary site.
- You can use Trial Hosting as much as you like, no limits!
- It shows you how nice and easy iHostStudio hosting is.
- **View Source**: This command brings up the View Source window which contains the HTML that makes up the current page. This is useful if you are adding your own HTML to your page or objects on your page. This is a quick way to see if it you have entered it correctly. Note that you cannot edit the HTML for the page in this dialog.
- **Snap To Grid**: This turns on the Grid. The grid is a layout tool that helps you quickly and accurately layout pages, align objects, etc. When the Grid is turned on it will display

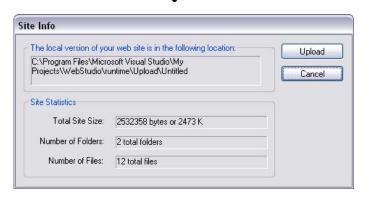
on the page's background. Small grids will display as a grid of dots, medium sized grids as a grid of crosses, large grids as a grid.

- **Grid Settings**: This brings up the Grid Settings dialog. This enables you to change the size of the grid both vertically and horizontally.
- **Show Page Guides**: This toggles the display of the page guides. These guides are based on the Target Page Design Size in the WebSite Properties dialog in the Website menu. They display the edges of the page size you selected there.
- **Remove Background**: Remove the current background from your current Web page. Background will return to default white.
- **Remove Page Sound**: Removes any background sound file from the current page.
- **Page Properties**: Displays the page properties box.

Web Site



• **Save Web Site to Internet**: This command does two things. First, it builds your Web site as HTML code. Second, it launches the Upload dialog that will upload your files to the World Wide Web. Press the *Upload* button in the *Site Info* dialog to save to the net. For detailed instructions on uploading your site, see chapter 25 "Saving Web Sites to the Internet".



• **Trial Host Web Site**: This unique feature of Web Studio enables you to put your web site on the internet even if you don't have an web site hosting account. When you choose this command the iHostStudio Wizard will come up asking for your name and email address.

Enter these and your site will be immediately uploaded to the web. The Wizard will show you the web address, or URL, to your site at the top of the dialog. Record this for later use. Press the View Site Now button in the Wizard to see your site. Trial Hosting sites will remain on the net for 24 hours.

• Facts About Trial Hosting

- Trial Hosting is FREE!
- Use it to test changes you've made to your site before you replace your real site with your modified one. Trial Hosting gives you your own "Development Environment!"
- You can upload your site to the internet even before you have an internet hosting account! You are instantly on the web with Web Studio!
- Your site remains on the net for 24 hours.
- Try your site on the net to see how it looks.
- Get feedback from others about how your site looks and acts when on the web.
- Trial Hosting only requires you to enter your name and email address and then uploads your site to a temporary site.
- You can use Trial Hosting as much as you like, no limits!
- It shows you how nice and easy iHostStudio hosting is.
- **Save Web Site to Hard Drive**: This command enables you to "post" your site on your hard drive or in a network folder. This provides you with a convenient way to build, browse, and archive your site on your computer or a network that you are connected to.
- **Frame Properties**: This command brings up the Frame Properties dialog. This dialog enables you to specify any of eight different frame combinations, the pages that will fill the frames and other properties of the frames. See chapter 20 *Frames*.
- **Web Site Properties**: Displays the Site Properties box. See "*WebSite Properties Dialog'* in chapter 19, *Web Studio's Property Dialogs*.

Web Hosting



iHostStudio Account Manager: Web Studio can use any hosting service that uses FTP (just about 99.999% of them do), however, it has its own **iHostStudio web site hosting** built in. Web Site Hosting Preferences enables you to open, modify, or close your iHostStudio hosting account and to choose to use another hosting company.

The advantages of iHostStudio hosting are:

Hosting

- Works seamlessly with Web Studio, first time, every time!
- · Four great hosting plans available from basic to full e-commerce;
- No long term contract, it is month-to-month, no prepaid fees, you're not locked in!
- The iHostStudio Shopping Cart with all business plans;
- Server Side functionality like counters, guest books, forms, secure pages, etc.;
- Advanced features like ASP, PHP, MySQL, Access databases and more;
- Gigabytes of space, bandwidth, email, and much more.

Domain Name Registration

- Register your own domain with iHostStudio, i.e. www.mysite.com
- If you already have a domain name you can transfer it to iHostStudio to get the other benefits of iHostStudio's uploading and hosting.

Uploading

- It is built into and designed specifically for Web Studio;
- It doesn't require you to know anything about uploading or FTP or servers, etc.;
- It uploads at twice the speed of any other FTP program;
- It will upload only the changes you've made to your web site or web page;

Using iHostStudio Account Manager

To choose your hosting preferences, choose *WebHosting>iHostStudio Account Manager*. This command brings up the *iHostStudio Account Manager* dialog.

- To open a new account click on the *Open* button. The iHostStudio Wizard will come up. Enter the required information to open your account.
 - Note that you can purchase a domain name in the iHostStudio Wizard if you don't already have one.
 - Also, note that if you do have a domain name, you can transfer it to iHostStudio in the wizard.
- Click the *Modify* button to change your account information, to change your hosting plan or other information.
- Click the *Close* button to close or cancel your account with iHostStudio. Note that you'll have to choose *WebHosting->Use a different hosting service* in

order to upload to another hosting service if you Close your iHostStudio account.

- **Use iHostStudio for this Site**: Tells Web Studio to use iHostStudio for this website. If you haven't opened your account, you'll be prompted to do so when you choose *WebSite>Save Web Site To Internet* or *Page>Save This Page To Internet*.
- Use Another Host for this site: Tells Web Studio you'd like to use a different hosting service.

Note: With either of these options, you will only notice the differences you've chosen when you save your site to the internet by choosing *WebSite>Save Web Site to Internet* or *Page>Save This Page to Internet*. What you'll notice is the iHostStudio Upload Wizard is different than the "Use different Hosting" wizard, also known as the *Web Studio Publisher*.

Note: See Chapter 25, *Saving Web Sites To The Internet* for detailed information about using these commands.

Preview



 Preview This Page: This command builds the current page and previews it in the Web Studio browser.

Note: none of the other pages of your site are built when you choose *Preview This Page*, so links to other pages in the site won't work. They will work correctly when you Preview the entire site.

- **Preview Web Site**: This command builds then previews your Web site in the Web Studio browser, giving you an exact replication of your site. Here you can see how the site will work on the Web. You can check for broken links, missing links, and any layout inconsistencies.
- **Back**: This takes you back to the previously viewed Web page.
- **Forward**: Advances you to the next Web page.
- **Stop**: Stops the current Web page from loading into the browser.

- **Refresh**: Reloads the current page into the browser.
- **Back To Preview**: Returns you to the first page of the previewed Web site from current Web page.
- **Go To**: Opens the URL dialog on to the screen. From here, you can type in any URL and visit another site.

Note: The Preview window in Web Studio is an actual, full featured web browser. This means you can go to other websites on the net. This is important to when you want to test links you have to other websites, or when you want to just check out another site. You can use the Go To button to enter any URL and then go to that site.

Window



- Close All: Closes all of the open page windows.
- **Cascade**: Choosing the Cascade command will arrange your windows in a cascading or descending fashion with the "active" Web page (the one you are working on) in front.
- **Tile**: Choose Tile and any open Web pages you are working on will "tile". This is a nice way to see all of your pages at the same time.
- **Page Number or Name**: This will list any pages open in Web Studio. Clicking on the name of one will activate that page. The check mark will signify which window is currently open.

Help

The Help menu offers a list of options to aid you in using Web Studio. Here's what's in there.

What's New in Web Studio 4.0: Brings up an Adobe Acrobat file containing the highlights of the new features and enhancements in Web Studio 4.0

Web Studio Documentation: Brings up an Adobe Acrobat file containing the entire Web Studio 4.0 User's Manual.

Tip of the Day: Brings up the Tip of the Day Dialog.

Official Web Studio Web Site: Takes you to the WebStudio.com web site.

The site is filled with resources for Web Studio. There are learning centers; content galleries; Web Studio articles written by expert Web Studio users and authors; Frequently Asked Questions or FAQ's on many subjects; user's gallery of web sites you can browse for ideas; the Web Studio Forum where people meet to get help, exchange ideas, and much, much more.

It is also where you can purchase other Web Studio related products, learn about upcoming events and products, get your registration numbers and more. It is truly an extension of Web Studio itself!

Web Studio On-Line Tutorials: Takes you to the WebStudio.com web site's Tutorials page. Here you'll find tutorials and videos that cover just about every aspect of Web Studio. You'll know everything when you're finished, well almost!

Web Studio On-Line FAQ's: Takes you to the FAQ Table of Contents page of the WebStudio.com web site.

This is the most used part of the WebStudio.com site. The FAQs cover just about every aspect of using Web Studio. There are tips, tricks, solutions to common problems, and much, much more.

Web Studio On-Line Forum: Takes you to the Web Studio moderated, on-line forum. Here you will find our moderators and other Web Studio users who can answer just about any question you have.

Web Studio On-Line Articles: Takes you to a collection of feature length articles about using Web Studio.

Web Studio On-Line Newsletters: Takes you to the Newsletter Archive where you can read any of the past monthly newsletters. Each issue contains a feature article, tips, trick, techniques, even information about how to market your website.

Web Studio On-Line Resources: Takes you to the Resources page of the WebStudio.com web site. This is the gateway to many of the resources contained in the Help menu.

Web Studio Customer Support: Takes you to the Support page of the WebStudio.com web site. This is the quick way to get info about customer support, tech support, downloads and patches, online manuals.

iHostStudio Web Site Services: Takes you to the iHostStudio web site. You can learn all about the iHostStudio hosting plans, upgrade your hosting plan, administer your site, administer your email accounts, get your site's statistics, do search engine submissions, register and transfer domain names, and much more.

Web Studio Shopping Cart: Takes you to the iHostStudio Shopping Cart page. Here you can read about the different hosting plans, how the cart works, as well as try a demo of the shopping cart.

Web Studio Version Info: This dialog contains version information which is important when you want to get technical support for your program.

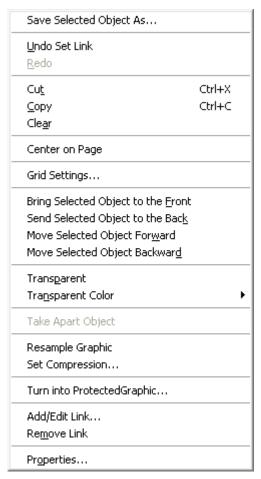
About Web Studio: Brings up the Web Studio about box. It lists those who contributed to Web Studio, contains copyright notices for those partners whose software components and content are incorporated into Web Studio.

Right Click Context Menus

Right click context menus are used extensively throughout Web Studio. Using Context Menus in the program will save you the time of having to go the Program Menus again and again for editing commands. As you grow more familiar with Web Studio, you will want to use right-click context menus more often.

Right click context menus are activated when you click your right mouse button over a specific object or text. Object specific menus will pop up, allowing you to choose many of the same options available on the Program Menu toolbar.

Right Click Object Context Menu, Single Selected Object



This right click object menus display for all items except backgrounds and text.

- **Save Selected Object As**: This enables you to save a selected graphic to disk or to save the contents of a selected text object to disk.
- **Undo**: Undo your last action. The menu text will specify what will be "undone". This feature has no limit, so you can undo all of your actions right up to the point you opened the Web site. In addition, each page you are working on maintains its own undo list. So, switching between pages will not affect the undo list for other pages.

Note: As the Undo list grows, the amount of Computer Memory required to maintain it grows. Each time you save your site, memory is freed up, and the Undo list is erased. For this reason it is a good idea to save your site as you go. So, Save when you are happy with your site and your system should perform a bit faster as a result. You can also choose *Edit*->*Clear Undo Lists* if you don't want to save or if you want to free memory quickly. This is because *Clear Undo Lists* will clear the undo lists for all open pages at once.

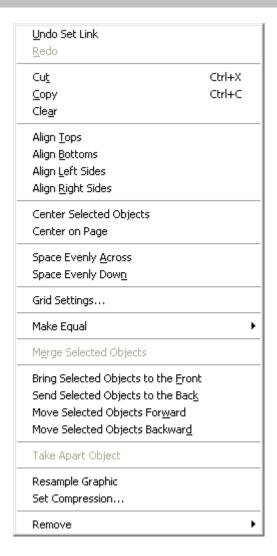
Note 2: Just in case you didn't read the previous note, please read this one.

There are a few things that will clear the undo lists: Using Save As or Save clears all page's lists, closing a page clears that page's list, closing the site clears all page's lists, choosing Clear Undo Lists clears all page's lists.

- **Redo**: This will undo your undo. The menu text will notify you what will be "redone".
- **Cut**: Cut will place the image or text you have chosen to the Clipboard and remove it from the page you are working on. This is not limited to one object. By holding down the Shift key and selecting several items, you can cut and paste several items at once!
- **Copy**: Copy will place a duplicate of the image or text that you are working on to the Windows Clipboard, allowing you to paste it into another Web page or another program.
- **Clear**: Clear will delete the image or text from the page.
- **Center on Page**: This will center the selected object on the page. The width of the page that is used is the current width based on the settings in the Web Site Properties dialog.
- **Grid Settings**: This brings up the Grid Settings dialog. This dialog lets you set the size of the grid both vertically and horizontally. When you add, move or resize an object when the grid is active, it forces the object to position itself on the closest grid points. The object actually "snaps" to the grid. This is a great aid for quickly laying out pages and aligning objects.
- Bring Selected Object to the Front: This moves the selected item to the top layer of your Web page.
- **Send Selected Object to the Back**: This moves the selected item to the bottom layer or your Web page. If you choose this command and wish to undo its effect, simply right-click and choose Undo Send to Back.
- Move Selected Object Forward: Moves the selected object one layer forward.
- Move Selected Object Backward: Moves the selected object one layer backward.
- **Transparent**: Changes the transparency of an object. When transparent, it appears to be floating above the background.
- Transparent Color
 - **Transparent White**: Default. Any white in the object is transparent.
 - Choose Color: Enables you to change the transparent color.

- **Take Object Apart**: Takes multi-part graphic objects apart and places each graphic on the page in sequence. Multi-part graphics are Animations and Rollover buttons. This is useful for changing the order of an animation, adding to an animation or deleting graphics from an animation. It can be used with Rollover Buttons to change the order or change one or more of the graphics in an existing Rollover.
- **Resample Graphic**: When you resize a graphic its quality goes down. Choosing Resample will tell Web Studio to make the resized graphic look better.
- **Set Compression**: Enables you to specify the amount of compression to apply to this graphic when it is on the web. There are 9 quality levels of compression available. Level Q1 applies no compression at all. Level Q9 is maximum compression and visibly degrades the image. The default compression quality level is Q2, which provides compression with virtually no loss of visual quality.
- **Turn into a Protected Graphic**: This turns the selected graphic into a Protected Graphic. The Windows Save As dialog will come up to enable you to save the graphic to disk. Protected Graphics can be used many times on a site while being uploaded only once. In addition, a Protected Graphic is not changed in any way by Web Studio when it uploads the graphic.
- **Add/Edit Link**: This brings up the Add/Edit Link dialog. This enables you to add a new link to the selected object or to edit the link already attached to the object.
- **Remove Link**: Removes the Hyperlink from the selected object.
- Properties: Displays the object properties box.

Right Click Object Context Menu, Multiple Objects Selected



This menu shares many commands with the previous menus. Only those commands unique to this menu will be described here. See the previous sections for descriptions of the others. This menu is brought up by right clicking on an object when multiple objects are selected.

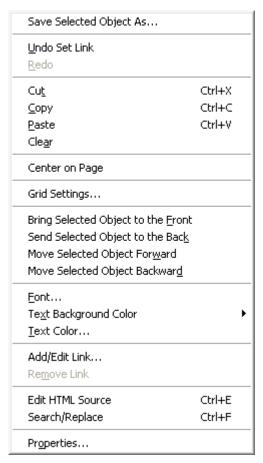
- Center Selected Objects: Centers two or more objects relative to each other. It centers
 relative to the first object selected.
- **Space Evenly Across**: Spaces out the selected objects evenly from left to right.

- **Space Evenly Down**: Spaces out the selected objects evenly up and down.
- Make Equal...

Make Equal Si<u>z</u>e Make Equal Width Make Equal Height

- Make Equal Size: Makes the selected objects the same size. To select two or more objects hold down Shift and select each object with the Mouse. Resizes to the first object selected.
- Make Equal Width: Makes the selected objects the same width. To select two or more objects hold down Shift and select each object with the Mouse. Resizes to the first object selected.
- Make Equal Height: Makes the selected objects the same height. To select two or more
 objects hold down Shift and select each object with the Mouse. Resizes to the first object
 selected.
- **Merge Selected Objects**: Merges selected graphics into one graphic. Similar to merging layers in graphics programs.
- **Resample Graphic**: When you resize a graphic its quality goes down. Choosing Resample will tell Web Studio to make the resized graphic look better. Using this command enables you to select multiple objects to be resampled all at once.
- **Remove Links**: Removes the Hyperlinks from the selected objects.

Right Click Text Menu



This menu shares many commands with the previous menus. Only those commands unique to this menu will be described here. See the previous sections for descriptions of the others. The right click text menu appears when you right click over any text object.

- **Font**: Enables you to alter the selected Text on the page. Displays the standard Windows Font dialog box.
- Text Background Color
 - **Transparent Text Background**: Default option. Makes the Text appear on the background.
 - **Text Background Color**: Enables for a colored box to be placed behind the text.
- **Text Color**: Changes the color of the highlighted text.

- **Edit HTML Source** (Advanced feature): This enables you to edit the source in the selected text object. You may want to do this to add some advanced HTML features to your text object.
- **Search and Replace:** This enables you to search for any text in a text object and optionally replace it with other text.
- **Properties**: Displays the object properties box. The Text Object Properties dialog shares many tabs with other objects.

Right Click Background Menu



The right click background menu appears when you right click over a page background. Many of the commands on the Background menu are shared with other menus. Only those specific to the Background menu will be described here. For descriptions of the other menu commands see the previous menu descriptions.

- **Copy Background**: Copy Background will place a copy of the page's background graphic on the clipboard. It will not place a copy of a page's background if it is a simple solid color background. The purpose of Copy Background is to enable copying backgrounds from one page and using *Paste As Background* to past it into other pages.
- Paste in Place: This will Paste an object in the same location on the page that it was Cut or Copied from. This is handy when you want to place objects in the same location on different pages. Place them where you want on one page, copy them, go to other pages and choose Paste In Place.

- Paste as Background: Enables you to paste the selected image as your background.
- **Select All**: Select All selects every item on your Web page including text, graphics, and photos. This enables for a group move or a group cut or copy. When you are editing text, select all will select all of the text in the object you are editing.
- **Preview This Page**: This command builds the current page and previews it in the Web Studio browser.

Note: none of the other pages of your site are built when you choose *Preview This Page*, so links to other pages in the site won't work. They will work correctly when you build the entire site.

- **View Page Source**: This brings up a dialog with the HTML source code for the current page displayed. This is useful to determine if HTML or other code that you have added was done correctly. It is also educational to look at the HTML source and see how it relates to what is on your page. The source is "read only", which means it cannot be edited.
- **Grid Settings**: This brings up the Grid Settings dialog. This enables you to change the size of the grid both vertically and horizontally.
- **Remove Background**: Removes current background. Reverts to default white background.
- **Remove Page Sound**: Removes any background sound file from the current page.
- **Page Properties**: Displays the page properties box.