## Using Dreamweaver CC to Upload Your Web Pages to the Vader Server

By Professor Waterman

In order to save your files to the remote server using Adobe Dreamweaver CC you should have knowledge of 7 primary concepts:

- a) Creating a new site or
- b) Managing your existing site
- c) Knowing your Web Hosting URL and or Web Address
- d) Understanding your Web Server Directory
- e) Using the "Put" or "Get" Command
- f) Managing Your Files using Server Drag and Drop method
- g) Understanding Local View VS Remote View

In order to save your files to the web server using Dreamweaver CC, in the beginning you will select "**Site**" then **New Site**, or select **Manage Site** if you are making changes to an existing web site or page.



When you select New Site you will see the image that follows. What's different is once you have selected **New Site** you will now see a slightly different interface from CS4(see image below). You will then select the **Server** link on the left site of the dialogue box.

	1	Site Setup for Unnamed Site 4	
	Site Servers Select Ser Version Con.	Ver Link weaver site is a collection of all of the files and a site. A Dreamweaver site usually has two parts: a proven computer where you store and work on files, and a r	ssets you use in a local folder on remote folder on a
۲	Advanced Settinus	server where you post the same files to the web.	
		Here you'll select the local folder and a name for your Dreamweaver	site.
		Site Name: Unnamed Site 4	
		Local Site Folder: ers/haroldwaterman/Documents/Unnamed Site	4 🗎 🗎
5			
		Help	Save

		Site Se	tup for Unnamed Site 3						
	Site Servers Version Control	Here you'll select the server that will host your pages on the web. The settings for this dialog box come from your Internet Service Provider ( or your web administrator.							
•	Advanced Settings	Note: You do not You only need to your pages.	need to complete this step to define a remote server when y	begin working on yo you want to connect	our Drean to the we	nweaver site. b and post			
		Name	Address	Connection	Remote	Testing			

As indicated by the above figure, once you have select new site you must then select the Add New Server icon (the + sign), once you have selected this icon you will see a somewhat similar interface as seen in Dreamweaver CS6.You will then complete the necessary server information.

	Site Setup for waterman1	
Site	Desire Adversed	The
Servers	Basic Advanced	der (ISP)
Version C	Server Name: ctp_120_2015	
Advanced	Connect using SETD	site. You only
	Connect using: SFIP	pages.
	SFTP Address: vader.aacc.edu Port: 22	
	Authentication:  O Username and Password:  O Private Key File:	Testing
	Username: ctp01-3	
	Password:	
	Save Password	
	Test	
	Root Directory:	
	Web LIDL: http://webserge.edu/	
	web okt. http://vader.aacc.edu/	
		Save
	Help Cancel Save	44

The above image shows the information Dreamweaver will need in order to place your files onto the Vader Server (remember this information will change based on the organization you are using to host your web page). The server name could be any name you would like to use to remember your server.

If your username begins with ctpclass201, and you have placed(using the Put command) your htm file in the Lab\_1 folder your URL address will be as follows:

http://vader.aacc.edu/~ctp01-1/Lab\_1/index.htm

If your username begins with ctpclass201, and you have placed(using the Put command) your html file in the Lab\_1 folder your URL address will be as follows:

http://vader.aacc.edu/~ctp01-2/Lab\_1/index.html

If your username begins with ctpclass203, and you have placed(using the Put command) your html file in the Lab\_1 folder your URL address will be as follows:

http://vader.aacc.edu/~ctp01-3/Lab\_1/index.html

Your URL will ultimate be determined by the username, lab folder, and name of your .html file. You will type your URL in the same format as listed above including the underscores, dashes, and slashes.

When naming your files be sure that you use simple names that are all lower case with not spaces (spaces turn into % signs in your URL). If you need to separate your word when naming your web pages please use underscores (i.e. web\_class\_2011.html).

Once you have completed the server connection information you will want to test your connection by clicking on the Test button, if you see the dialogue below this will indicate that you are successfully connected to the server. If you see an error message this will mean that you have not entered all of the required information (such as the user number or the incorrect ftp address).

When you finish your test and it is a success you will then click "Done."

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(			Site Setup for waterman1			
Si	te					71
Se	ervers		Basic Advanced			der (ISP)
V	ersion C	Server Name:	ctp_120_2015			
► A	dvanced					oito Vou onlu
		Connect using:	SFTP •			pages.
		SFTP Address:	vader.aacc.edu	Port	22	
		Authentication:	• Username and Password: O Private Key File:			Testing
			Username: ctp01-3			
		1	Dreamweaver			
			Dreamweaver connected to your Web server successfull OK Test	y.		
		Root Directory:				
		noor birectory.				
		Web URL:	http://vader.aacc.edu/			
						Save
S						
-		Help	Cancel	S	ave	44

2		Site Setu	p for grubb							
	Site Servers	Here you'll select the s settings for this dialog	erver that will host you box come from your I	ir pages on i nternet Serv	the web. ice Provi	The der (ISP)				
•	Advanced Settings	<ul> <li>or your web administrator.</li> <li>Note: You do not need to complete this step to begin working on your Dreamweaver site. You only need to define a remote server when you want to connect to the web and post your pages.</li> </ul>								
		Name	Address	Connection	Remote	Testing				
		bcts-potomac.aacc.edu	bcts-potomac.aacc.edu	FTP	•					
		+ - 0 6								
		Help	[	Cancel		Save				

The above example shows that I have successfully created a place on the VADER server to start storing my web page files and folders.

There is another alternative for uploading your files to the server using CC, which some may find to be easier because it can eliminate the process of manually uploading files individually. If you click on the advanced tab under the host configuration dialogue box (see below), you will be allowed to upload your files automatically by putting a check mark where it says "*Automatically upload files to server on Save.*"

, (		Site Setup for pizza2	
2	Site Servers	Basic Advanced	e web. The Provider (ISP)
	Version Control Advanced Setting	Remote Server          Image: Check-out Name:       Image: Check-out Name:	Dreamweaver site. the web and post emote   Testing
); ); );		Email Address:	
222		Help Cancel Save	
> >		Help	Save

## **Managing Your Files on The Server**

When you want to save your files to the Web server using CC you will have to use the "Put" command (see image below) located on the lower right panel in local view, then check your uploaded page using Remote View.



Put Command

Once you have selected your file(s) in Local View and click the *Put* command icon you will see the following dialogue, click "Yes" in order to include your dependent files and images.

Dependent Files - will dismiss in 14 second(s)	
Put dependent files? Selecting "Don't show me this message again" will hide this dialog until re- enabled from the Site category of the Preferences dialog box. Your most recent choice (Yes / No) will be processed automatically while hidden.	Yes No
Clicking Cancel will cancel the entire transfer operation.	Cancel

The figure below shows the files being saved to the remote server.



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When you have safely **put** your files onto the remote server you will need to switch to **Remote Server View**, this will allow you to see the files you have uploaded. Once you are in the **Remote View you can then drag your files to the correct folder**. If your images do not show on your page this means that your image files were not uploaded with your web page. Simply carry out another "Put" command on the image(s) you want to upload then drag and drop your image file to the same location/folder as your web page information.

ihow: ctp01-1		▼ ×	Conne	ct to Remote Serv
Remote Server 🔺	Size	Туре	Modifiea	LL
/u/students/fall15/ctp				
bash_logout	1KB	BASH_LOGO	8/23/15 6:12 PM	
.bash_profile	6KB	BASH_PROFIL	8/23/15 6:12 PM	
bashrc .bashrc	1KB	BASHRC File	8/23/15 6:12 PM	
🔻 🚞 public_html		Folder	9/15/15 1:45 PM	-
🔻 🧰 lab_1		Folder	9/15/15 2:01 PM	-
🔻 🚞 assets		Folder	9/15/15 2:01 PM	-
previe	34KB	GIF File	9/15/15 1:53 PM	
👼 su_ba	40KB	GIF File	9/15/15 1:59 PM	
a su_log	8KB	GIF File	9/15/15 2:00 PM	
index.html	1KB	HTML File	9/15/15 1:51 PM	
preview.psd	274KB	PSD File	9/15/15 1:55 PM	
untitled.html	1KB	HTML File	8/24/15 1:25 PM	
🔻 🚞 striped_umbrella		Folder	9/15/15 2:00 PM	-
assets 📄		Folder	9/15/15 2:00 PM	-
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If you drag your index.html file to the "Lab\_1" folder your URL/web address will look very similar to the address listed below.



## http://bcts---vader.aacc.edu/ctpclass2/01/Lab\_1/index.html

Looking at the above image you can see some links that currently reside on the server. The URL and or web addresses would be as follows:

Examine the image below, you will see Dreamweaver's expanded version of the File Management tool.

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•	<u> </u>	/u,	/students/fall15/ctp/01-2/				•	💼 Sit	e – big_h (		Folder	8/26/15 3:30 PM	-
		Ľ	.bash_logout	1KB	BASH_LOGO	8/23/15 6:12 PM			index.html	2KB	HTML File	8/24/15 10:27 PM	
		Ľ	.bashrc	1KB	BASHRC File	8/23/15 6:12 PM			dw1_6.ht	ЗКВ	HTML File	4/13/14 4:41 PM	
		-	index.html	2KB	HTML File	8/25/15 7:05 PM			dw1_5.ht	ЗКВ	HTML File	4/25/14 9:03 PM	
	•		public_html		Folder	8/25/15 7:00 PM	-		dw1_4.ht	3KB	HTML File	5/19/14 10:42 PM	
	,		lab_1		Folder	8/26/15 1:48 PM	-		dw1_3.ht	3KB	HTML File	4/10/14 2:29 PM	
			dw1_5.html	3KB	HTML File	4/25/14 9:03 PM			dw1_2.ht	3KB	HTML File	4/10/14 2:28 PM	
			dw1_1.html	3KB	HTML File	4/10/14 2:27 PM			dw1_1.ht	3KB	HTML File	4/10/14 2:27 PM	
			dw1_4.html	3KB	HTML File	5/19/14 10:42 PM		6	.bashrc	1KB	BASHRC File	8/23/15 6:12 PM	
			dw1_6.html	3KB	HTML File	4/13/14 4:41 PM			.bash_pr	6KB	BASH_PROFIL	8/23/15 6:12 PM	
			dw1_2.html	3KB	HTML File	4/10/14 2:28 PM			.bash_lo	1KB	BASH_LOGO	8/23/15 6:12 PM	
			dw1_3.html	3KB	HTML File	4/10/14 2:29 PM							
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		/u/s	tudents/fall15/ctp/01-2/										Log

Be sure to create a folder on the Vader server named "public\_html" (see below). The expanded File Management dialogue box, once you have selected the "connect to remote" host button, allows you to view both the server and your local files at the same time. In order to successfully publish your site you must take the files from your right (local computer files) and copy them to the folders on your left (server files) using the PUT command, or by dragging the files from the right side to the left side when you have expanded your file management dialogue box (see .html file in the following image.

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ihow: 📄 big_h		▼	. C 🗉 🗄	17	9 4	• <b>★</b> ⊕, †a	2 🛛 🔎 pub	lic_html	
lemote Server	🔺 Size	Туре	Modified	C	Local Files	▼ Size	Туре	Modified	Checked Out By
/u/students/fall15/ctp/01-2/					🔻 💼 Sit	e – big_h (	Folder	8/25/15 6:17 PM	-
bash_logout	1KB	BASH_LOGO	8/23/15 6:12 PM		-	index.html 2KB	HTML File	8/24/15 10:27 PM	
bashrc .bashrc	1KB	BASHRC File	8/23/15 6:12 PM			.bashrc 1KB	BASHRC File	8/23/15 6:12 PM	
index.html	2KB	HTML File	8/25/15 7:05 PM			.bash_pr 6KB	BASH_PROFIL	8/23/15 6:12 PM	
<ul> <li>public_html</li> </ul>		Folder	8/25/15 7:00 PM	-		.bash_lo 1KB	BASH_LOGO	8/23/15 6:12 PM	
▼ 🚞 lab_1		Folder	8/25/15 6:59 PM	-					
index.html	2KB	HTML File	8/25/15 6:17 PM						
.bash_profile	6KB	BASH_PROFIL	8/23/15 6:12 PM						

Use the above image to manage files 1

Once you have moved your files from your computer to the server as shown above, your URL/web address path should look as follows:

## http://vader.aacc.edu/~ctp01-1/Lab\_1/index.html

The above path will be very similar to what you will submit for each of your assignments. What will change will be the file name, ctp01 number, and the Lab folder.

There are a number of layout changes that have occurred since the release of Adobe Dreamweaver CC however the server input information is very similar to CS6. Enhance your Dreamweaver skills by learning to solidly manage your server files and you will be a successful web developer.

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