Using WebGrid.NET Enterprise 6.0 in Microsoft SharePoint Designer 2007

This white paper describes the techniques and walkthroughs to consume Intersoft WebGrid.NET Enterprise 6.0 in Microsoft SharePoint Designer 2007 for building web pages for SharePoint 2007 portal sites.

Table of Contents

Prerequisites	2
Configuring WebUI Studio.NET Assemblies	2
Creating a New SharePoint Site	3
Enabling Intersoft WebGrid control in SharePoint Site	5
Creating a new Web page in IntersoftWebGrid site using Microsoft Office SharePoint Designer 2007	6
Consuming WebGrid control	7
Displaying data from external datasource	8
Displaying data from SharePoint Data Library	9
Summary	12

Prerequisites

The following is the list of prerequisites of the required software and development environments before you can follow the walkthroughs described in this white paper.

- Windows 2003 Server with IIS installed.
- Microsoft Office SharePoint Server 2007.
- Microsoft Office SharePoint Designer 2007.
- Intersoft WebUI Studio.NET 2007 R2.

If you don't currently have SharePoint Server 2007 installed and wish to experiment with Intersoft WebUI Studio.NET 2007 R2, please download SharePoint Server 2007 Virtual PC Image from Microsoft Website at http://www.microsoft.com/downloads/details.aspx?FamilyID=67f93dcb-ada8-4db5-a47b-df17e14b2c74&DisplayLang=en.

Next, download SharePoint Designer 2007 Trial from Microsoft Website at <u>http://www.microsoft.com/downloads/details.aspx?FamilyID=baa3ad86-bfc1-4bd4-9812-d9e710d44f42&DisplayLang=en</u>.

Finally, you can download the trial version of Intersoft WebUI Studio.NET 2007 R2 from Intersoft Website at <u>http://www.intersoftpt.com/WebUIStudio/Try</u>

Configuring WebUI Studio.NET Assemblies

At this first step, you should have all prerequisites software properly installed. By default, WebUI Studio.NET Installer automatically registers core assemblies to GAC. However, SharePoint 2007 would require all component assemblies to be registered in GAC.

In the following step, you will be guided to register WebGrid.NET Enterprise 6.0's assemblies to GAC.

- Open Windows Explorer and goto C:\Windows\Assembly
- Open another Windows Explorer and goto C:\Program Files\Intersoft Solutions\WebGrid.NET 6.0\Bin
- Next, select all DLL files from the Bin folder. Drag and drop them into the GAC such as shown in the following screenshot.

E:\WINDOWS\asse	mbly					X	
Eile Edit View Ea	vorites Took	Help					
🕤 Back 🔻 🕤 👻 💋	- Dearch	📂 Folders 🛐 🗹 🗙 🛄 🕶					
Address 🛅 C:\WINDO	NS\assembly				💌 🔁 Go		
Assembly Name 🛛 🛆	Version	Lou bouterenter bours	. 1				
K Accessibility	1.0.50	C:\Program Files\Intersoft Solutions\¥	VebGrid.NET 6.0\B	in			
💰 Accessibility	2.0.0.0	<u>File Edit View Favorites Tools Help</u>					
💼 ADODB	7.0.33	🙆 Back 👻 🔿 😴 👘 🔎 Search 🔅 Eolo	ters 🛛 🕞 🐟 🗙	10			
AspNetMMCExt	2.0.0.0						1 📖 -
CppCodeProvider	8.0.0.0	Address C:\Program Files\Intersoft Solution	s\WebGrid.NET 6.0	Bin		<u> </u>	i 🔁 😡
ه cscomprngd	7.0.50	Name 🔺	Size	Туре	Date Modified	Attributes	
scompmgd	8.0.0.0	SNet.ActiveReports.Exporting.dll	7,888 KB	Application Extension	5/21/2007 10:50 PM	A	
CustomMarshalers	1.0.50	SNet.Nevron.Charting.dll	6,335 KB	Application Extension	7/16/2007 8:00 PM	A	
CustomMarshalers	2.0.0.0	ISNet.WebUI.WebGrid.ChartEngine.dll	76 KB	Application Extension	7/17/2007 11:35 AM	A	
EIEnvDTE	8.0.0.0	ISNet.WebUI.WebGrid.dll	1,032 KB	Application Extension	7/17/2007 11:35 AM	A	
EnvDTE80	8.0.0.0	ISNet.WebUI.WebGrid.Editor.dl	540 KB	Application Extension	7/17/2007 11:34 AM	A	
Extensibility	7.0.33	ISNet.WebUI.WebGrid.Resources.dl	1,184 KB	Application Extension	7/17/2007 11:35 AM	A	
	1.0.0.0	ISNet.WebUI.WebGrid.xml	657 KB	XML Document	7/15/2007 7:16 PM	A	
ILEXECREMOTE	1.0.50						
Reference	1.0.50						
Mail IEHoct	2000						
Mail Hereit	1.0.50						
1 object(s) selected	10.0011						
,							
		6 objects selected			16.6 MB	My Computer	
		, .			, , , , , , , , , , , , , , , , , , , ,		

By registering the WebGrid's assemblies into GAC, you have completed the first walkthrough. You may want to register the other's product assemblies as necessary by repeating the above steps.

Creating a New SharePoint Site

In this walkthrough, you will be guided to create a new SharePoint site to host the new SharePoint web pages that you are going to create in the next walkthroughs.

- Launch SharePoint 3.0 Portal Administration from Programs Group > Microsoft Office Server.
- A new Internet Explorer instance will be displayed along with the Central Administration UI.
- Click on Application Management tab.
- Click on Create Site Collection link under the SharePoint Site Management panel group.
- After a few seconds, the Create Site Collection page will be displayed.
- Fill in the following fields to create a new Site Collection:
 - Title: Intersoft WebGrid Demo
 - URL: Change the dropdown to /sites/, then enter IntersoftWebGrid in the textbox.
 - Select a Template: Blank Site
 - UserName: Administrator. Click on the Check Names button to validate the username.

Your Site Collection input page should look like the following screenshot.

🚰 Create Site Collection -	Microsoft Internet Explorer	
<u>Eile E</u> dit <u>V</u> iew F <u>a</u> vorite	es <u>I</u> ools <u>H</u> elp	🦺
😋 Back 🝷 🕤 👻 😰	🏠 🔎 Search 👷 Favorites 🛛 😥 🕫 🕹 🐼 👻 🛄 🏭	
Address 🕘 http://intersof-n	7qydn:22351/_admin/createsite.aspx	💌 🄁 Go 🛛 Links
SharedServices1 Recycle Bin	Type a title and description for your new site. The title will be displayed on each page in the site.	Intersoft WebGrid Demo Description:
	Web Site Address Specify the URL name and URL path to create a new site, or choose to create a site at a specific path. To add a new URL Path go to the Define Managed Paths page.	URL: http://intersof-n7qydn:37694/sites/ VIntersoftWebGrid
	Template Selection A blank site for you to customize based on your requirements.	Select a template: Collaboration Meetings Enterprise Publishing Team Site Blank Site Document Workspace Wilk Site Blog
	Primary Site Collection Administrator Specify the administrator for this Web site collection.	User name: INTERSOF-N7QYDN\administrator
ē		Trusted sites
🏄 Start 🛛 🞯 🥭 🥹 💧	🧾 Manage Your S 🛛 🪽 My Computer 👘 🗁 D:\ENGLISH\OF 🖗 Home - Microso	o 🙋 Create Site C 📕 Windows Task 📳 Event Viewer 🔰 💻 9:35 AM

• Scroll down to the bottom of the page, and click OK to create the Site Collection.

Please note that the Site Collection creation may take several minutes. Do not close the browser or stop the process while the progress bar is updating in the browser's status bar. After a while, you should see a success page such as shown in the following screenshot.

Ele Edit View Favorites Iools Help Back • O • N 2 Search * Favorites Ø O • Search * O • O • O • O • O • O • O • O • O • O	Links »
Back 	Links »
Address http://intersof-n7qydn:22351/_admin/SiteCreated.aspx?SiteId=1cddb8d8%2D956d%2D4a06%2D8af5%2D2f2351800e61 Image: Control Administration Central Administration Welcome INTERSOF-N7QYDM(administrator • My Site My Links •	Links »
Central Administration Welcome INTERSOF-N7QYDN(administrator • My Site My Links •	
Central Administration	
Home Operations Application Management Site Actio	
Central Administration > Application Management > Create Site Collection > Top-Level Site Successfully Created Top-Level Site Successfully Created	
View All Site Content Central Administration The new, empty top-level site was created successfully with the specified URL. If you have permission to view the Web site, you can do so in a new browser window by clicking the URL. To return to SharePoint Central Administration, click OK .	
Operations http://intersof-n7qydn:37694/sites/IntersoftWebGrid	
Application Management OK	j
Shared Services Administration	
SharedServices1	
Recycle Bin	
Done One Trusted sites	v

Enabling Intersoft WebGrid control in SharePoint Site

In the following walkthroughs, you will be guided to configure the newly created site in order to consume WebGrid.NET Enterprise in the Website. There are three important steps that need to be done to enable Intersoft WebGrid control:

1. Mark WebGrid as Safe Control

- Launch Windows Explorer and go to the folder of your site. Eg,
 C:\inetpub\wwwroot\wss\VirtualDirectories\37694. Note that the number at the last folder indicates the port number of your designated site.
- Open the Web.config using your favorite text editor.
- Paste the following code before </SafeControls>

<SafeControl Assembly="ISNet.WebUI.WebGrid, Version=6.0.7200.X, Culture=neutral, PublicKeyToken=3e60b85fb8502d5e" Namespace="ISNet.WebUI.WebGrid" TypeName="*" Safe="True" />

Note: Replace the [X] in the Version attribute with the build number of the WebGrid that you installed currently.

2. Register Intersoft SmartWebResources feature

- With the Web.config opened, please add the following codes:
 - Under <httpHandlers>

<add path="ISRes.axd" verb="GET" type="ISNet.WebUI.WebResourceHandler, ISNet.WebUI, Version=3.0.5000.1, Culture=neutral, PublicKeyToken=b1f2a8511635667a" validate="true"/>

Under <appSettings>

<add key="ISNet.WebUI.ISRes_Registered" value="true" />

• Save the changes to Web.config and close the text editor.

3. Copy WebGrid Resources

- Launch Windows Explorer and go to the bin folder of your site. Eg,
 C:\inetpub\wwwroot\wss\VirtualDirectories\[YourAppPortNumber]\bin.
- Launch another Windows Explorer and go to C:\Program Files\Intersoft Solutions.
- Copy the following assemblies to the bin folder of your site:
 - WebUI.NET Framework 3.0\Bin\ISNet.WebUI.Resources.dll
 - WebDesktop.NET 2.5\Bin\ISNet.WebUI.WebDesktop.Resources.dll
 - WebGrid.NET 6.0\Bin\ISNet.WebUI.WebGrid.Resources.dll

Creating a new Web page in IntersoftWebGrid site using Microsoft Office SharePoint Designer 2007

Now that you have successfully created a new site collection with WebGrid control enabled as guided in the previous walkthroughs. In this walkthrough, you will learn how to open the newly created site using Office SharePoint Designer 2007, create a new Web page and displaying data using WebGrid.NET Enterprise 6.0 component.

- Launch Office SharePoint Designer 2007 from Programs Group > Microsoft Office > Microsoft Office > Microsoft Office SharePoint Designer 2007
- On File menu, choose Open Site.
- Pay attention on the sites listed in the dialogbox. If your newly created site is already listed, simply select it and click Open. Otherwise, you would need to type in the complete site address in the Site name textbox. Note that you can easily get the site's Url from the SharePoint Administration > Application Management > Site collection list.
- After several seconds, the site should now be connected and opened in the Sharepoint Designer 2007. You should see the application as in the following screenshot.



- Next, let's create a new Page by clicking the File menu, then point in the New submenu and choose Page.
- Choose ASPX in the template, then press OK button.
- In the next second you should be able to see the new Page opened in the Designer. Save the page with name WebGridDemo1.aspx

Consuming WebGrid control

In this walkthrough, you will learn the techniques to consume WebGrid in the ASPX page by using SharePoint Designer 2007.

• With the new page opened in the Designer, drag the WebGrid control from the toolbox and drop it into the designer surface. Note that the interesting part here is SharePoint Designer 2007 detects the availability of WebGrid control automatically, so don't have to worry about adding it manually.

The following screenshot demonstrates the WebGrid control in the Toolbox (under Server Controls group) as well as WebGrid object instance in the Designer.

👼 WebGrid Demo 1 (http://intersol	f-n7qydn:37694/sites/	IntersoftWebGrid/Demo1.as	px) - Microsoft Office SharePoint De	signer	_ B ×
Eile Edit View Insert Format	<u>T</u> ools <u>Ta</u> ble <u>S</u> ite	Data View Task Panes Win	low Help		Type a question for help 👻
🗄 🗋 🕶 🚰 🕶 🛃 🗟 🕶 🛛 (None)	✓ (Default Font)	✓ (Default Size)	• •) • (= • B I U = 3	■ = = = = # # #	• 🍄 • <u>A</u> • 🔳 💷 😣 😣 🚽
Folder List 📴 🗋 🗆 🗙	🛐 Web Site 🛛 Demo	1.aspx*		x	Toolbox 🗆 ×
http://intersof-n7qydn:37694/sites/	<pre><cody></cody></pre>			•	Scriptlink
E Catalogs				A	SPCalendarDataSource
E	Column0	Column1 Column3	2	>	SPCalendarNavigator
images	abc	abc abc			SPCalendarTabs
F CLists	abc	abc abc			SPCalendarView
🕀 🧰 m	abc	abc abc			Theme
🚮 default.aspx	abc	abc abc			VariationDataSource
凌 Demo1.aspx	abc	abc abc			WebGrid
					WeeklyCalendarView
					Refresh
					Page Fields
					🗉 Content Fields 🔍
Tag Properties 🛛 🗙					Apply Styles 🛛 🗙
Tag Properties CSS Properties ×	Ready 📘		📡 Loaded 💺	5 5	Apply Styles Manage Styles ×
🗄 🛃 🖷 💏 🔺					A <u>A</u> New Style Options ▼
<body></body>					Attach Style Sheet
Attributes					Select CSS style to apply:
acces					
ink ink					Clear Styles
materia atomi					
A bacolor					
gpro					
Botto					
dass .				v	1
Conte	Gebesign ⊟ Split ⊡ Cod	le 🔄		Þ	_
			Visual Aids: On	Style Application: Auto 660 b	oytes Quirks 632 × 474 IE6 C55 2.1
🏄 Start 🧭 🦽 🧶 🗍 🧾 Manaç	ge Your S 📔 🛅 5 Windo	ws E 🛛 🦽 🥭 2 Internet Ex 🖲	📕 Windows Task 🛛 📑 Event View	er 🛛 😽 WebGrid De 🛐	〕 web.config - N 🛛 😟 📕 6:20 PM

- Save the page.
- Now let's try to run the page in the browser.
- Congratulations! For the first time, you have successfully consumed WebGrid control in your SharePoint Server page.
- Learn more about data binding and WebGrid rich designer in the next page.

Displaying data from external datasource

In this walkthrough, you will learn how to use WebGrid in the real-world scenarios such as displaying data from external datasource. The following steps will guide you to display Customers table data from Northwind sample database.

- Display WebGrid's SmartTag.
- In the Choose Datasource dropdown, select <New DataSource>
- Select Database and configure the data connection to use Microsoft Access, then point to C:\Program Files\Intersoft Solutions\Data\Northwind.mdb for a sample data.
- Select Customers and click on * to retrieve all columns of the Customers table.
- Click Finish to create the datasource control.
- After several seconds, a dialogbox will appear. The beauty of the strong datasource support in WebGrid is its ability to detect a new datasource control and launching a Wizard to process the next action. See the following screenshot for a better picture.



- Simply click OK as the "Retrieve Structure" option has been automatically selected for you by default.
- You should now notice that the Customer data columns are now reflected flawlessly in the WebGrid control at the design time.
- Congratulations, you are all set! Save your works and view the Page in the browser. You should now be able to see the Customers data displayed nicely in the WebGrid. Please refer to the following screenshot:

🚰 WebGrid Demo 1 - Microsoft Internet Explorer									
<u>File Edit V</u> iew F <u>a</u> vorites <u>T</u> ools <u>H</u> elp									
(🔾 Back 🔻 🕥 🔻 🖹 🐔 🔎 Search 👷 Favorites 🛛 🖉 🖉 🗸 🍃 🖾 🗸 🛄								
Addr	Address 🕼 http://intersof-n7gydn:37694/sites/IntersoftWebGrid/Demo1.aspx 🔽 🌗 Go 🛛 Links							Links »	
	,								
	CustomerID	CompanyName	ContactName	ContactTitle	Address				
	ALFKI	Alfreds Futterk	Maria Anders	Sales Represe	Obere Str. 🔺	4			
	ANATR	Ana Trujillo E	Ana Trujillo	Owner	Avda, de la	1			
	ANTON	Antonio Moren	Antonio Moreno	Owner	Mataderos				
	AROUT	Around the Horn	Thomas Hardy	Sales Represe	120 Hanov				
	BERGS	Berglunds sna	Christina Bergl	Order Adminis	Berguvsvä				
>	BLAUS	Blauer See Del	Hanna Moos	Sales Represe	Forsterstr.				
	BLONP	Blondel père e	Frédérique Cit	Marketing Man	24, place K				
	BOLID	Bólido Comida	Martín Sommer	Owner	C/ Araquil,				
	BONAP	Bon app'	Laurence Lebi	Owner	12, rue de:				
4	DATTM	D-# D-ll		A					
	Ready.			Loaded 91	of 91 😽 😗				
									-
, E	one						Т 💽 Т	rusted sites	

Displaying data from SharePoint Data Library

In addition to standard datasource control supports such as AccessDataSource and SqlDataSource, WebGrid.NET Enterprise 6.0 also supports SharePoint-specific datasource control out of the box. In this walkthough, you will learn how to create SharePoint Data List and bind it to the WebGrid control.

- Open Data Source Library from Task Panes menu, and choose Data Source Library.
- If you already have **SharePoint Lists**, you may skip this step. Otherwise, you will need to create your first SharePoint List. Click on the **Create new SharePoint List** link to create a new **Announcements** list.
- Before you can consume the Announcements list, you will need to have at least one record in the Announcements data. So let's add a new data to the Announcements by going to the main home page of your SharePoint Site. For instance, the home page link used in this sample is <u>http://intersof-n7qydn:37694/sites/IntersoftWebGrid/default.aspx</u>
- In the left panel, click on the **Announcements** under the List group.
- After the Announcements page is displayed, click on "New" command item in the toolbar then click on "New Announcement" to add a new announcement.
- Type in the Title and Body, then click OK to finish.
- Now go back to the SharePoint Designer and insert the Announcements list to the page by clicking on the dropdown and choose **Insert DataSource Control**.

Refer to the screenshot in the following.

👼 Untitled 1 (http://intersof-n7qydn:37694/sites/IntersoftWebGrid/Demo2.aspx) - Microsoft Office SharePoint Designer		
Elle Edit View Insert Format Iools Table Site Data View Task Panes Window Help		Type a question for help 🔹
 D • 22 • 33 • (None) • (Default Font) • (Default Size) • (* • B I 里言書) · (* • B I 里言書) 		• 👻 • <u>A</u> • 💷 💷 😣 💿 🛛 📱
Folder List	×	Data Source Library 🛛 🗙
C http://intersof-n7qydn:37694/sites/i	Þ	ax Data Source Library Data 🚺 🗙
		Select a data source to create a Data View:
		Current Site
		SharePoint Lists (1)
🕱 💼 m		Announcements
default.aspx		Show Data
2 Demol.aspx		Insert Data Source Control
Z Demo2.aspx		Link to another Data Source
HIM MUNICIPALITY		Copy and Modify
	h	Move to
		Save As
Tag Properties 🗆 X	P	Mail Recipient (as Attachment)
Tag Properties CSS Properties ×	×	Remove
		Properties
<body></body>		S Attuer style sneet
Attributes		Select CSS style to apply:
acces		
		Clear Styles
restance in the second se		
bgcolor		
😭 bgpro		
botto		
La Bontani ▼ La Design □ Spit □ Code 4	P	
Visual Aids: On Style Application: Auto	580 b	ytes Quirks 632 × 474 IE6 CSS 2.1
🯄 Start 🛛 🧭 🅭 🧕 🗍 🗐 Manage Your S 🛛 🧰 5 Windows Ex 🖣 🅭 4 Internet Ex 🖣 🖪 Windows Task 🗍 👼 web.config - N 🛛 👼 Unitited 1 (Ur	itit	😽 Untitled 1 (ht 📕 9:54 AM

- After several seconds, you should see "SPDataSource1" in the page.
- Drag WebGrid from the Toolbox and drop it to the designer.
- Open the SmartTag panel, then choose "SPDataSource1" as the Datasource Control.
- Next, the WebGrid Datasource Wizard is displayed and simply clicks on OK button to retrieve structure. After a couple seconds, the Announcements structure is now populated to the WebGrid control automatically as seen in the following screenshot.

👼 Untitled 1 (http://intersof-n7qydn:37694/sites/IntersoftWebGrid/Demo2.aspx) - Microsoft Office SharePoint Designer 📃 🖪 🗙								
Eile Edit View Insert Format	<u>T</u> ools T <u>a</u> ble <u>S</u> ite	<u>D</u> ata View Tas	k Panes <u>W</u> indow	Help				Type a question for help 🛛 🗸
: 🗋 🔹 🚰 👻 🛃 🖄 🔹 (None)	 (Default Font) 	▪ (De	fault Size) 🔹	🗳 - (° - B			E 🖂 •	• 💁 • <u>A</u> • 🔳 🗏 🗶 🔕 🔤
Folder List 🔁 🗋 🗆 🗙	🐚 Web Site 🛛 Der	mo2.aspx					×	Data Source Library 🛛 🛛 🗙
🗁 http://intersof-n7qydn:37694/sit 🛋	<pre></pre> def	orm1> <iswebarid:< td=""><td>webarid#WebGrid1</td><td>></td><td></td><td></td><td>Þ</td><td>🗴 Data Source Library Data 4 🕨 🗙</td></iswebarid:<>	webarid#WebGrid1	>			Þ	🗴 Data Source Library Data 4 🕨 🗙
🕀 🛅 _catalogs	iswebarid:webarid#WebGrid1							Select a data source to create a
🕀 🧰 _cts	ID	ContentType	Title	Modified	Created	Author	>	Data view:
🕀 🧰 _private	Databound	Databound	Databound	Databound	Databound	Databound	Da	
Announcements	Databound	Databound	Databound	Databound	Databound	Databound	Da	SharePoint Lists (1)
Announcement	Databound	Databound	Databound	Databound	Databound	Databound	Da	Announcements
	Databound	Databound	Databound	Databound	Databound	Databound	Da	Create new SharePoint list
DispEorm acry	Databound	Databound	Databound	Databound	Databound	Databound	Di	
EditForm.aspx	Databoana	Databoana	Databoana	Databoana	Databoana	Databoana		+ Database Connections (
NewForm.aspx								+ XML Files (0)
🗉 🧰 images								Server-side Scripts (0)
🕀 🛅 Lists 📃 💌								White Services (0)
								* XHL Web Services (0)
Tag Properties 🛛 🗙								Apply Styles 🛛 🛛 🗙
Tag Properties CSS Properties ×	Ready 📘			💽 I	.oaded 📡 🕵 📡			Apply Styles Manage Styles ×
1 2 4 🖷 🚿 🔺	SPDataSource - sp	datasource1						A <u>A</u> New Style Options ▼
<iswebgrid:webgrid#webgrid1></iswebgrid:webgrid#webgrid1>								Attach Style Sheet
Appearance								Select CSS style to apply:
BackColor								Clear Stules
Backcolor								Clear Scyles
BorderStyle NotSet								
BorderWidth								
CellPadding 2								
DefaultSt Standard								
± Font							-	
ForeColor	Design 🗄 Split 😐	Iode 🛛 🔸					۱.	_
					Visual Aids: On	ityle Application: A	uto 4.18	3 KB Quirks 632 x 474 IE6 C55 2.1

- By default, WebGrid retrieves all valid columns available in the specified datasource control. However, you might not need to display all columns in a real-world scenario. Let's try to remove unused columns.
- Right click on the WebGrid instance and click on WebGrid.NET Designer.
- Choose Advanced tab, expand RootTable then click on Columns node in the TreeView.
- Remove all unnecessary columns by selecting on a column then click Remove button in the toolbar.

See the following screenshot for reference.

🛜 Untitled 1 (http://intersof-	-n7qydn:37694/ 🔀es/IntersoftWebGrid/Demo2.aspx) - Microsoft 🕻 Common WebGrid Task	s _ 🗗 🗶
Eile Edit View Insert I	Format Tools Table Site Data View Task Papes Window Hels Data Source	Type a question for help 🗸
🗄 🗅 🕶 🕶 🖬 🗟 🕶 (Non	Intersoft Component Designer 2.0 - WebGrid.NET Enterprise® 6.0	▲ • I II II 🔍 🛛 🔤
Folder List 📜 🗋	Component Designer 2.0	Intersoft Solutions
http://intersof-n7gydn:37694	Component Type: WebGrid.NET 6.0	A better web experience
🕀 🛅 _catalogs		IET Controls
🕀 🧰 _cts	🕐 Quick Start 🕈 Advanced 👶 Layout Manager 🛄 Structure Manager 🌈 Localization M	anager Pivot Charting Point Controls
🕀 🧰 _private		View Controls
🕀 🔟 Announcements	Add X Remove X Clear Move Down T Move	er Controls (SharePoin
🕀 🧰 images	Title Basic Properties	pendOnlyHistory
🕀 🛅 Lists	Columns Body	pMenu
🕀 🧰 m	ColumnSets Modified Name Tit	le thoringContainer
Demo1.aspx	FormatConditions Created Caption Tit	le el ink
Demo2.aspx	GroupColumns Author Data Member Tit	le
😭 default.aspx	SortColumns Attachments	ta TimeControl
	FilterColumns LinkTitle	stem.String
4	Rows Data Format String	uviduePanel
	ChildTables	mDigest
Tag Properties	Column type	tyles X
Tag Properties CSS Properties	Width 10	0px vies Manage Styles ×
EI 2↓ " ♂	🗹 Bound to data sou	rce / Style Options 🔻
<iswebgrid:webgrid#webgrid1< td=""><td>1 Editing</td><td>A style Sheet</td></iswebgrid:webgrid#webgrid1<>	1 Editing	A style Sheet
Appearance		CSS style to apply:
UseDefa True	Edit Control Type	
BackColor	🔿 No Editing	Styles
BorderColor		
BorderStyle NotSet	au lextbox	webinput.NET
CellPadding 2	See all properties	
DefaultSt Standard		
+ Font		OK Cancel Apply
ForeColor		

- Click OK to apply. Save your changes.
- Congratulations! You have now successfully bound a WebGrid control to SharePoint DataSource. To view the results in the browser, simply click on the View in Browser command in the SharePoint Designer's toolbar.

Summary

With the latest innovations in deep integration and interoperability among Microsoft development platforms, Intersoft WebGrid.NET Enterprise[®] 6.0 is the ultimate data display and management solution for professional developers targeting Microsoft Visual Studio[®] 2005 and SharePoint Designer[®] 2007.

Thanks to the rich designer built into WebGrid.NET Enterprise 6.0, it enables you to develop in Microsoft development environments such as Visual Studio 2005 and SharePoint Designer 2007 without the need to write any codes. You can simply bind to a flat datasource control, hierarchical datasource control, SharePoint datasource control, or even your own custom datasource control through the provided designer.

WebGrid.NET Enterprise[®] 6.0 includes over 750 features in total – from data display, editing, Gridrelated features to advanced user runtime features such as Excel 2007[®] style column freezing. It has now support over 3500 unique scenarios to meet advanced business logic and enterprise-specific requirements.

To learn more about WebGrid.NET Enterprise, please visit <u>http://www.intersoftpt.com/WebGrid</u>. To download the evaluation version, please visit <u>http://www.intersoftpt.com/WebGrid/Try</u>