GWizardCNCCalculatortorrent

Disclaimer: Our site contains links to third-party websites. We have no influence whatsoever on the information contained therein. If you decide to visit any linked site, you will leave our site. The contents of these third-party sites are not governed by this disclaimer and Privacy Policy.Q: Binding a List to a BindingSource It seems like this should be really simple, but after much searching I can't find a solution. I have a List called 'Misc' in my data access layer, which is populated from a database. The List currently contains around 35 objects. When the user enters the page a ListBox (named 'ListBoxMisc') is bound to the BindingSource, Misc is added to the BindingSource and the Misc is displayed in the ListBox. The binding seems to work fine - it displays the List in the ListBox just how it is in the database. However, when I add a second ListBox the data is not shown in it. It looks like I need to add each List object to the BindingSource, but I don't know how. How do I add each List in Misc to the BindingSource? A: Right click on the BindingSource and choose Data Source. From there choose Misc which will populate the BindingSource. I'm assuming you are binding the DataSource to the BindingSource, not the BindingSource to the ListBox. A: Have you bound the ListBox's ItemsSource to the BindingSource yet? If you are binding the BindingSource to the ListBox's ItemsSource, as in most cases, you should have no problem. ListMisc = new List(); this.bindingSourceMisc.DataSource = ListMisc; this.listBoxMisc.DataSource = this.bindingSourceMisc; this.listBoxMisc.DataBindings.Add("SelectedItem", this.bindingSourceMisc, "Misc", false, DataSourceUpdateMode.OnPropertyChanged); If you are binding the BindingSource to the ListBox, then you may have to code it differently. ListMisc = new List(); this.bindingSourceMisc.DataSource = ListMisc; this.listBoxMisc.DataSource = this.bindingSourceMisc; this.listBoxMisc.

[Download](#)