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With oSetup.ChartName
    .Titles.Clear ()
    .Series.Clear ()

dim chrtTitle As Title = new Title()
chrtTitle.Font = new System.Drawing.Font ( "Arial", 14, FontStyle.Bold )
chrtTitle.Text = oSetup.chartTitle
.Titles.Add ( chrtTitle )

Dim numSeries As Integer = ChartSeriesList.Count
Dim x          As Integer
for x = 0 to numSeries-1
    With ChartSeriesList(x).oSeries ' cSeries
        .ChartArea = "ChartArea1"

        If ChartSeriesList(x).strChartType = "Bar" then .ChartType = SeriesChartType.Column else .ChartType = SeriesChartType.Pie

        .Color = ChartSeriesList(x).colorSeries ' Color.LightBlue
        .CustomProperties = "PointWidth = 0.3"
        If ChartSeriesList(x).yAxisFormat <> "" Then .label = "#VALY{" & ChartSeriesList(x).yAxisFormat & "}" Else .label = ""

        .Name = ChartSeriesList(x).strSeriesName ' "MemClasses"
        .XValueMember = ChartSeriesList(x).xAxisName ' "Class"
        .YValueMembers = ChartSeriesList(x).yAxisName ' "numCount"
    End With

    .Series.Add( ChartSeriesList(x).oSeries )
Next

For each oS In ChartSeriesList
    .Series ( oS.strSeriesName ).Points.Clear()
Next

```