

Open and Save Image with RichTextBox Work Around

`Private Sub SaveImageToFileToolStripMenuItem_Click(sender As Object, e As EventArgs) Handles SaveImageToFileToolStripMenuItem.Click`

```
Try
    RichTextBox1.Copy()
    If My.Computer.Clipboard.ContainsImage Then
        PictureBox1.Image = My.Computer.Clipboard.GetImage
    Else
        Exit Sub
        MsgBox("Clipboard does not contain an image", MsgBoxStyle.Exclamation And
MsgBorderStyle.OkOnly)
    End If
    Dim FileToSaveAs As String
    SaveFileDialog1.DefaultExt = ".jpg"
    SaveFileDialog1.Filter = "JPG (*.jpg)|*.jpg|All files (*.*)|*.*"
    SaveFileDialog1.InitialDirectory = MyDir
    SaveFileDialog1.ShowDialog()
    FileToSaveAs = SaveFileDialog1.FileName
    PictureBox1.Image.Save(FileToSaveAs,
System.Drawing.Imaging.ImageFormat.Jpeg)

Catch ex As Exception

End Try
End Sub
```

```
Private Sub OpenImageFromFileToolStripMenuItem_Click(sender As Object, e As
EventArgs) Handles OpenImageFromFileToolStripMenuItem.Click
    Dim MyToAdd As String
    Try
        Dim MyDur As String
        MyDur = CurDir()

        OpenFileDialog1.DefaultExt = ".rtf"
        OpenFileDialog1.Filter = "JPG (*.jpg)|*.jpg|All files (*.*)|*.*"
        OpenFileDialog1.InitialDirectory = MyDur
        If (OpenFileDialog1.ShowDialog() = System.Windows.Forms.DialogResult.OK) _
            And (OpenFileDialog1.FileName.Length > 0) Then
            MyToAdd = OpenFileDialog1.FileName
            PictureBox1.Load(MyToAdd)
            My.Computer.Clipboard.SetImage(PictureBox1.Image)
            RichTextBox1.Paste()
        End If
    Catch ex As Exception
        ErrorMess()
    End Try
End Sub
```