

Forum:[Hack Forums](#)

Thread: [\[Tutorial\]How to make an advanced Notepad in VB.NET!](#)[\[Tutorial\]](#)

Skillful - July 11, 2011, 11:13 am

Hello guys,

Here I present my first tutorial!!

In this tutorial I am going to teach you how to make an advanced text editor!!! :D

Hope you like it!!! :D cool;

1. First open up VB.NET and create a new Windows Forms project with framework version 3.00.

2. After the project loads edit Form 1's these properties -

Size - 864, 659

StartPosition - CenterScreen

Text - Advanced Text Editor

3. Then drag a Menustrip, OpenFileDialog and SaveFileDialog onto the Form and then create menu items in the same order as that in this screen shot -

[img]http://farm6.static.flickr.com/5007/5303620235_e74def2012_z.jpg[/img]

4. Now add sub items under the file menu item in the same order as given below-

Open

Save

Save As

New

Exit

5. Now add sub items under the Font menu item in the same order as given below-

Font Type

Font Style (add sub items under this in the same order as given- Bold,Underline,Italic,Strikeout)

Font Color

Convert Case (add sub items under this in the same order as given- To UPPER,To lower)

6. Now add sub items under the Page menu item in the same order as given below-

Page Color

7. Now add sub items under the Text Alignment menu item in the same order as given below-

Left

Center

Right

8. Now add sub items under the Indent menu item in the same order as given below-

+1

-1

9. Now add sub items under the Bullets menu item in the same order as given below-

Add

Remove

10. Now add sub items under the Find & Replace menu item in the same order as given below-
Find
Replace
Find & Replace

11. Now add sub items under the Insert menu item in the same order as given below-
Image

12. Now add sub items under the Zoom menu item in the same order as given below-
In
Out

13. Now add sub items under the Undo & Redo menu item in the same order as given below-
Undo
Redo

14. Now add sub items under the Clipboard menu item in the same order as given below-
Copy
Cut
Paste
Select All Text
Erase All Text

15. Now add sub items under the View In menu item in the same order as given below-
Web Browser

16. Now add sub items under the Text Reader menu item in the same order as given below-
Selected Text
Full Document
Settings
Stop Speaking

17. Drag a Status strip on to the form and create Tool strip status labels in the same order as in the screen shot above.

18. Drag 5 labels from the toolbox on to the status strip and change these properties-
Visible = False

19. Change Label5's text property to 50 and Label4's text property to 0.

20. Drag a Rich text box from the toolbox on to the form and change these properties of it-
Dock - Fill

21. Now click on the VB.NET menu item called Project and then select Add Reference. Then go to the .NET tab and then search for System.Speech. Once you find it, select it and then click OK.

22. Now right click anywhere on the form and then click on view code and paste this code above
Public Class Form1-

```
Code Imports System.Speech.Synthesis  
Imports System.IOAnd this below Public Class Form1  
Code Dim cf As String  
Private p_objSynth As New SpeechSynthesizer
```

23. Double click on the Open menu item under the File menu item of the menustrip on the form and

add this code to it-

```
Code If RichTextBox1.Modified Then
    Dim answer As Integer
    answer = MessageBox.Show("The current document has not been saved, would you like to
continue without saving?", "Unsaved Document", MessageBoxButtons.YesNo,
MessageBoxIcon.Question)
    If answer = Windows.Forms.DialogResult.No Then
        Exit Sub
    Else
        Openthefile()
    End If
Else
    Openthefile()
End If
Private Sub Openthefile()
    Try
        OpenFileDialog1.Title = "RTE - Open File"
        OpenFileDialog1.DefaultExt = ".rtf"
        OpenFileDialog1.Filter = "Text Files (*.txt)|*.txt|Rich Text Files (*.rtf)|*.rtf|HTML Files
(*.htm,*.html)|*.htm,*.html|VB Files (*.vb)|*.vb|PHP Files (*.php)|*.php|All Files (*.*)|*.*"
        OpenFileDialog1.FilterIndex = 1
        OpenFileDialog1.ShowDialog()
        Label1.Text = OpenFileDialog1.SafeFileName
        Label2.Text = OpenFileDialog1.FileName
        If OpenFileDialog1.FileName = "" Then Exit Sub
        Dim strExt As String
        strExt = System.IO.Path.GetExtension(OpenFileDialog1.FileName)
        strExt = strExt.ToUpper()
        Select Case strExt
            Case ".RTF"
                RichTextBox1.LoadFile(OpenFileDialog1.FileName,
RichTextBoxStreamType.RichText)
            Case Else
                Dim txtReader As System.IO.StreamReader
                txtReader = New System.IO.StreamReader(OpenFileDialog1.FileName)
                RichTextBox1.Text = txtReader.ReadToEnd
                txtReader.Close()
                txtReader = Nothing
                RichTextBox1.SelectionStart = 0
                RichTextBox1.SelectionLength = 0
            End Select
        cf = OpenFileDialog1.FileName
        RichTextBox1.Modified = False
    Catch EX As Exception
        MsgBox("Unidentified Error!!", MsgBoxStyle.Critical)
    End Try
End Sub
24. Similarly double click on the Save menu item and add this code to it-
Code If cf = "" Then
    SaveAsToolStripMenuItem.PerformClick()
    Exit Sub
End If
Dim strExt As String
```

```

strExt = System.IO.Path.GetExtension(cf)
strExt = strExt.ToUpper()
Select Case strExt
    Case ".RTF"
        RichTextBox1.SaveFile(cf)
    Case Else
        Dim txtWriter As System.IO.StreamWriter
        txtWriter = New System.IO.StreamWriter(cf)
        txtWriter.Write(RichTextBox1.Text)
        txtWriter.Close()
        txtWriter = Nothing
        RichTextBox1.SelectionStart = 0
        RichTextBox1.SelectionLength = 0
        RichTextBox1.Modified = False
End Select

```

25. Now double click on the Save As menu item and add this code to it-

```
Code SaveFileDialog1.Title = "RTE - Save File"
```

```
SaveFileDialog1.DefaultExt = ".rtf"
```

```
SaveFileDialog1.Filter = "Text Files (*.txt)|*.txt|Rich Text Files (*.rtf)|*.rtf|HTML Files (*.htm,*.html)|*.htm,*.html|All Files (*.*)|*.*"
```

```
SaveFileDialog1.FilterIndex = 1
```

```
SaveFileDialog1.ShowDialog()
```

```
If SaveFileDialog1.FileName = "" Then Exit Sub
```

```
Dim strExt As String
```

```
strExt = System.IO.Path.GetExtension(SaveFileDialog1.FileName)
```

```
strExt = strExt.ToUpper()
```

```
Select Case strExt
```

```
Case ".RTF"
```

```
RichTextBox1.SaveFile(SaveFileDialog1.FileName, RichTextBoxStreamType.RichText)
```

```
Case ".TXT"
```

```
Dim confirm As Integer
```

```
confirm = MsgBox("All formatting will be lost if you save it in the .txt format. You should save the file in the .rtf format to save the file with the formatting. Would you like to continue saving the file in the .txt format?", vbYesNo + vbQuestion)
```

```
If confirm = vbYes Then
```

```
Dim txtWriter As System.IO.StreamWriter
```

```
txtWriter = New System.IO.StreamWriter(SaveFileDialog1.FileName)
```

```
txtWriter.Write(RichTextBox1.Text)
```

```
txtWriter.Close()
```

```
txtWriter = Nothing
```

```
RichTextBox1.SelectionStart = 0
```

```
RichTextBox1.SelectionLength = 0
```

```
Else
```

```
SaveFileDialog1.ShowDialog()
```

```
End If
```

```
Case Else
```

```
Dim txtWriter As System.IO.StreamWriter
```

```
txtWriter = New System.IO.StreamWriter(SaveFileDialog1.FileName)
```

```
txtWriter.Write(RichTextBox1.Text)
```

```
txtWriter.Close()
```

```

        txtWriter = Nothing
        RichTextBox1.SelectionStart = 0
        RichTextBox1.SelectionLength = 0
    End Select
    cf = SaveFileDialog1.FileName
    RichTextBox1.Modified = False
26. Double Click on the New menu item and add this code to it-
Code If RichTextBox1.Modified Then
    Dim answer As Integer
    answer = MessageBox.Show("The current document has not been saved, would you like to
continue without saving?", "Unsaved Document", MessageBoxButtons.YesNo,
MessageBoxIcon.Question)
    If answer = Windows.Forms.DialogResult.Yes Then
        RichTextBox1.Clear()
    Else
        Exit Sub
    End If
Else
    RichTextBox1.Clear()
End If
cf = ""
27. Double click on the Exit menu sub item under File and add this code to it-
Code If RichTextBox1.Modified = True Then
    Dim response As MsgBoxResult
    response = MsgBox("Do you want to close without saving?", MsgBoxStyle.Question +
MsgBoxStyle.YesNo, "Confirm")
    If response = MsgBoxResult.Yes Then
        Me.Dispose()
    ElseIf response = MsgBoxResult.No Then
        SaveToolStripMenuItem.PerformClick()
    End If
End If
Private Sub Form1_FormClosing(ByVal sender As Object, ByVal e As
System.Windows.Forms.FormClosingEventArgs) Handles Me.FormClosing
    If RichTextBox1.Modified = True Then
        Dim response As MsgBoxResult
        response = MsgBox("Do you want to close without saving?", MsgBoxStyle.Question +
MsgBoxStyle.YesNo, "Confirm")
        If response = MsgBoxResult.Yes Then
            Me.Dispose()
        ElseIf response = MsgBoxResult.No Then
            e.Cancel = True
            SaveToolStripMenuItem.PerformClick()
        End If
    End If
End Sub
28. Double click on Font Type menu item and add this code to it-
Code Try
    Dim fontstyle As New FontDialog
    fontstyle.ShowDialog()
    RichTextBox1.SelectionFont = fontstyle.Font
Catch ex As Exception

```

MsgBox(ex)

End Try

29. Double Click on the Bold menu sub item under Font-->Font Styles and add this code to it-

Code Dim currentf As System.Drawing.Font = RichTextBox1.SelectionFont

Dim nfs As System.Drawing.FontStyle

If RichTextBox1.SelectionFont.Bold = True Then

nfs = FontStyle.Regular

Else

nfs = FontStyle.Bold

End If

RichTextBox1.SelectionFont = New Font(currentf.FontFamily, currentf.Size, nfs)

30. Double Click on the Underlinemenu sub item under Font-->Font Styles and add this code to it-

Code Dim currentf As System.Drawing.Font = RichTextBox1.SelectionFont

Dim nfs As System.Drawing.FontStyle

If RichTextBox1.SelectionFont.Underline = True Then

nfs = FontStyle.Regular

Else

nfs = FontStyle.Underline

End If

RichTextBox1.SelectionFont = New Font(currentf.FontFamily, currentf.Size, nfs)

31. Double Click on the Italic menu sub item under Font-->Font Styles and add this code to it-

Code Dim currentf As System.Drawing.Font = RichTextBox1.SelectionFont

Dim nfs As System.Drawing.FontStyle

If RichTextBox1.SelectionFont.Italic = True Then

nfs = FontStyle.Regular

Else

nfs = FontStyle.Italic

End If

RichTextBox1.SelectionFont = New Font(currentf.FontFamily, currentf.Size, nfs)

32. Double Click on the Strikeout menu sub item under Font-->Font Styles and add this code to it-

Code Dim currentf As System.Drawing.Font = RichTextBox1.SelectionFont

Dim nfs As System.Drawing.FontStyle

If RichTextBox1.SelectionFont.Strikeout = True Then

nfs = FontStyle.Regular

Else

nfs = FontStyle.Strikeout

End If

RichTextBox1.SelectionFont = New Font(currentf.FontFamily, currentf.Size, nfs)

33. Double Click on the Font Color menu sub item under Font and add this code to it-

Code Dim fontc As New ColorDialog

fontc.ShowDialog()

RichTextBox1.SelectionColor = fontc.Color

34. Double click on the Page Color menu sub item under Page and add this code to it-

Code Dim pagec As New ColorDialog

pagec.ShowDialog()

RichTextBox1.BackColor = pagec.Color

35. Double click on the Left menu sub item under Text Alignment and add this code to it-

Code RichTextBox1.SelectionAlignment = HorizontalAlignment.Left

36. Double click on the Center menu sub item under Text Alignment and add this code it-

Code RichTextBox1.SelectionAlignment = HorizontalAlignment.Center

37. Double click on the Right menu sub item under Text Alignment and add this code to it-

Code RichTextBox1.SelectionAlignment = HorizontalAlignment.Right

38. Double click on the +1 menu sub item under Indent and add this code to it-

Code RichTextBox1.SelectionIndent += 1

39. Double click on the -1 menu sub item under Indent and add this code to it-

Code Try

```
RichTextBox1.SelectionIndent -= 1
```

```
Catch ex As Exception
```

```
MsgBox("Minimum possible indent reached!!!", MsgBoxStyle.Critical, "Indent Error")
```

```
End Try
```

40. Double click on the Add menu sub item under Bullets and add this code to it-

Code RichTextBox1.BulletIndent = 10

```
RichTextBox1.SelectionBullet = True
```

41. Double click on the Remove menu sub item under Bullets and add this code to it-

Code RichTextBox1.SelectionBullet = False

```
RichTextBox1.SelectionIndent -= 1
```

42. Double click on the Image menu sub item under Image and add this code it-

Code Try

```
Dim OpenFileDialog1 As New OpenFileDialog
```

```
OpenFileDialog1.Filter = "All Files |*.*)"
```

```
OpenFileDialog1.Multiselect = True
```

```
Dim orgdata = Clipboard.GetDataObject
```

```
If OpenFileDialog1.ShowDialog = Windows.Forms.DialogResult.OK Then
```

```
For Each fname As String In OpenFileDialog1.FileNames
```

```
Dim img As Image = Image.FromFile(fname)
```

```
Clipboard.SetImage(img)
```

```
RichTextBox1.Paste()
```

```
Next
```

```
End If
```

```
Catch ex As Exception
```

```
MsgBox("Unknown Error" & vbCrLf + "Invalid Image", MsgBoxStyle.Critical)
```

```
End Try
```

43. Double click on the In menu sub item under Zoom and add this code to it-

Code RichTextBox1.ZoomFactor += 1

44. Double click on the Out menu sub item under Zoom and add this code to it-

Code Try

```
RichTextBox1.ZoomFactor -= 1
```

```
Catch ex As Exception
```

```
MsgBox("Minimum possible zoom factor reached!!!", MsgBoxStyle.Critical, "Zoom Out Error")
```

```
End Try
```

45. Double click on the Undo menu sub item under Undo & Redo and add this code to it-

Code RichTextBox1.Undo()

46. Double click on the Redo menu sub item under Undo & Redo and add this code it-

Code RichTextBox1.Redo()

47. Double click on the Copy sub menu item under Clipboard and add this code to it-

Code RichTextBox1.Copy()

48. Double click on the Cut sub menu item under Clipboard and add this code to it-

Code RichTextBox1.Cut()

49. Double click on the Paste menu sub item under Clipboard and add this code to it-

Code RichTextBox1.Paste()

50. Double click on the Select All Text menu sub item under Clipboard and add this code it-

Code RichTextBox1.SelectAll()

51. Double click on the Erase All Text menu sub item under Clipboard and add this code to it-
Code RichTextBox1.Text = ""

52. Double click on the Web Browser menu sub item under View In and add this code to it-
Code Dim w As StreamWriter = New StreamWriter(Environment.CurrentDirectory & "\" & "npwb.html")

w.WriteLine(RichTextBox1.Text)

w.Close()

Process.Start("npwb.html")

53. Now add a new form to your project by clicking the VB.NET menustrip--> Project-->Add Windows Form and then name it Form2 and change its these properties-

FormBorderStyle - FixedSingle

MaximizeBox - False

Size - 343,183

Text - Find & Replace

54. Add 2 labels, 2 Text boxes, 1 check box, 4 buttons on to the form and change its these properties-

Label1

Location - 3,9

Text - Find What

TextBox1

Location - 6,25

Size - 319,20

Label2

Location - 3,58

Text - Replace With

TextBox2

Location - 6,74

Size - 319,20

Button1

Location - 6,124

Size - 75,23

Text - Find

Button2

Location - 87, 124

Size - 75,23

Text - Find Next

Button3

Location - 168,124

Size - 75,23

Text - Replace

Button4

Location - 249,124

Size - 75,23

Text - Replace All

CheckBox1
Location - 6,101
Text - Match Case

55. Double click on the Find button and add this code to it-

```
Code Dim sp As Integer
Dim st As CompareMethod
If CheckBox1.Checked = True Then
    st = CompareMethod.Binary
Else
    st = CompareMethod.Text
End If
sp = InStr(1, Form1.RichTextBox1.Text, TextBox1.Text, st)
If sp = 0 Then
    MessageBox.Show("String: " & TextBox1.Text.ToString() & " not found", "No Matches",
    MessageBoxButtons.OK, MessageBoxIcon.Asterisk)
Exit Sub
End If
Form1.RichTextBox1.Select(sp - 1, TextBox1.Text.Length)
Form1.RichTextBox1.ScrollToCaret()
Form1.Focus()
```

56. Double click on the Find Next button and paste this code-

```
Code Dim sp As Integer = Form1.RichTextBox1.SelectionStart + 2
Dim st As CompareMethod
If CheckBox1.Checked = True Then
    st = CompareMethod.Binary
Else
    st = CompareMethod.Text
End If
sp = InStr(sp, Form1.RichTextBox1.Text, TextBox1.Text, st)
If sp = 0 Then
    MessageBox.Show("String: " & TextBox1.Text.ToString() & " not found", "No Matches",
    MessageBoxButtons.OK, MessageBoxIcon.Asterisk)
Exit Sub
End If
Form1.RichTextBox1.Select(sp - 1, TextBox1.Text.Length)
Form1.RichTextBox1.ScrollToCaret()
Form1.Focus()
```

57. Double click on the Replace button and add this code to it-

```
Code If Form1.RichTextBox1.SelectedText.Length <> 0 Then
    Form1.RichTextBox1.SelectedText = TextBox2.Text
End If
Dim sp As Integer = Form1.RichTextBox1.SelectionStart + 2
Dim st As CompareMethod
If CheckBox1.Checked = True Then
    st = CompareMethod.Binary
Else
    st = CompareMethod.Text
End If
sp = InStr(sp, Form1.RichTextBox1.Text, TextBox1.Text, st)
If sp = 0 Then
    MessageBox.Show("String: " & TextBox1.Text.ToString() & " not found", "No Matches",
    MessageBoxButtons.OK, MessageBoxIcon.Asterisk)
```

```
Exit Sub
End If
Form1.RichTextBox1.Select(sp - 1, TextBox1.Text.Length)
Form1.RichTextBox1.ScrollToCaret()
Form1.Focus()
```

58. Double click on the Replace All button and add this code to it-

```
Code Dim cp As Integer = Form1.RichTextBox1.SelectionStart
Dim cs As Integer = Form1.RichTextBox1.SelectionLength
Form1.RichTextBox1.Rtf = Replace(Form1.RichTextBox1.Rtf, Trim(TextBox1.Text),
Trim(TextBox2.Text))
Form1.RichTextBox1.SelectionStart = cp
Form1.RichTextBox1.SelectionLength = cs
```

```
Form1.Focus()
```

59. Create one more new form by clicking on VB.NET menu item called Project-->Add Windows Form and name the form Form3 and change these properties of it-

FormBorderStyle - FixedSingle

MaximizeBox - False

Size - 283, 106

Text - Find

60. Drag 1 label, 1 Textbox, 1 check box and 2 buttons on to the form and change its these properties-

Label1

Location - 3,9

Text - Find What

TextBox1

Location - 6,26

Size - 259,20

CheckBox1

Location - 6,53

Text - Match Case

Button1

Location - 109,47

Size - 75,23

Text - Find

Button2

Location - 190,47

Size - 75,23

Text - Find Next

61. Double click on the Find button on the Form and add this code to it-

```
Code Dim sp As Integer
Dim st As CompareMethod
If CheckBox1.Checked = True Then
    st = CompareMethod.Binary
Else
    st = CompareMethod.Text
End If
```

```

sp = InStr(1, Form1.RichTextBox1.Text, TextBox1.Text, st)
If sp = 0 Then
    MessageBox.Show("String: " & TextBox1.Text.ToString() & " not found", "No Matches",
    MessageBoxButtons.OK, MessageBoxIcon.Asterisk)
    Exit Sub
End If
Form1.RichTextBox1.Select(sp - 1, TextBox1.Text.Length)
Form1.RichTextBox1.ScrollToCaret()
Form1.Focus()

```

62. Double click on the Find Next button on the Form and add this code to its-
Code

```

Dim sp As Integer = Form1.RichTextBox1.SelectionStart + 2
Dim st As CompareMethod
If CheckBox1.Checked = True Then
    st = CompareMethod.Binary
Else
    st = CompareMethod.Text
End If
sp = InStr(sp, Form1.RichTextBox1.Text, TextBox1.Text, st)
If sp = 0 Then
    MessageBox.Show("String: " & TextBox1.Text.ToString() & " not found", "No Matches",
    MessageBoxButtons.OK, MessageBoxIcon.Asterisk)
    Exit Sub
End If
Form1.RichTextBox1.Select(sp - 1, TextBox1.Text.Length)
Form1.RichTextBox1.ScrollToCaret()
Form1.Focus()

```

63. Create a new Windows Form by clicking on the VB.NET menu item called Project-->Add Windows Form and then name it Form4.vb and then its these properties-

FormBorderStyle - FixedSingle
 MaximizeBox - False
 Size - 285,157
 Text - Text Reader Settings

64. Drag 3 labels, 2 trackbars and 1 combo box from the toolbox on to the form and change its these properties-

Label1
 Location - 3,17
 Text - Select Voice :

Label2
 Location - 12,50
 Text - Speed :

Label3
 Location - 12,91
 Text - Volume

ComboBox1
 Location - 76,14
 Size - 191,21
 Text - Microsoft Anna

TrackBar1

Location - 76,41
Size - 191,45
Maximum - 10
Minimum - -10
TickFrequency - 2
Value - 0

TrackBar2
Location - 76,80
Size - 191,45
Maximum - 100
Minimum - 0
TickFrequency - 10
Value - 50

65. Right click anywhere on the form and click View Code, erase whatever code is present there and then paste this code-

```
Code Imports System.Speech.Synthesis
Imports System.Collections.ObjectModel
Public Class Form4
    Private p_objSynth As New SpeechSynthesizer

    Private Sub Form4_Load(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles MyBase.Load
        TrackBar1.Value = Form1.Label4.Text
        TrackBar2.Value = Form1.Label5.Text
        ComboBox1.Text = Form1.Label3.Text
        Dim objvoices As ReadOnlyCollection(Of InstalledVoice) =
p_objSynth.GetInstalledVoices(Globalization.CultureInfo.CurrentCulture)
        Dim objvoiceInformation As VoiceInfo = objvoices(0).VoiceInfo
        For Each tmpvoice As InstalledVoice In objvoices
            objvoiceInformation = tmpvoice.VoiceInfo
            ComboBox1.Items.Add(objvoiceInformation.Name.ToString)
        Next
    End Sub

    Private Sub TrackBar1_ValueChanged(ByVal sender As Object, ByVal e As System.EventArgs)
Handles TrackBar1.ValueChanged
        p_objSynth.Rate = TrackBar1.Value
        Form1.Label4.Text = TrackBar1.Value()
    End Sub

    Private Sub TrackBar2_ValueChanged(ByVal sender As Object, ByVal e As System.EventArgs)
Handles TrackBar2.ValueChanged
        p_objSynth.Volume = TrackBar2.Value
        Form1.Label5.Text = TrackBar2.Value()
    End Sub

    Private Sub ComboBox1_TextChanged(ByVal sender As Object, ByVal e As System.EventArgs)
Handles ComboBox1.TextChanged
        Form1.Label3.Text = ComboBox1.Text
    End Sub
End Class
```

66. Close the form and then go to Form1 and double click on the Find menu sub item under Find & Replace and add this code to it-

```
Code Form3.Show()
```

67. Double click on the Replace menu sub item under Find & Replace and add this code to it-
Code Form2.Show()
68. Double click on the Find & Replace menu sub item under Find & Replace and add this code to it-
Code Form2.Show()
69. Double click on the Selected Text menu sub item under Text Reader and add this code to it-
Code p_objSynth.SelectVoice(Form4.ComboBox1.Text)
p_objSynth.SpeakAsync(RichTextBox1.SelectedText)
p_objSynth.Rate = Form4.TrackBar1.Value
p_objSynth.Volume = Form4.TrackBar2.Value
70. Double click on the Full Document menu sub item under Text Reader and add this code to it-
Code p_objSynth.SelectVoice(Form4.ComboBox1.Text)
p_objSynth.SpeakAsync(RichTextBox1.Text)
p_objSynth.Rate = Form4.TrackBar1.Value
p_objSynth.Volume = Form4.TrackBar2.Value
71. Double click on the Settings menu sub item under Text Reader and add this code to it-
Code Form4.Show()
72. Double click on the Stop Speaking menu sub item under Text Reader and add this code to it-
Code p_objSynth.SpeakAsyncCancelAll()

Here are the project files-

<http://www.mediafire.com/?val27z04da3t55g>

Deceptive - July 11, 2011, 11:14 am

Great tutorial, hopefully this will provide of use to newer members.

Kiyongo - July 11, 2011, 11:15 am

wow nice one mate...

Bookmarked...

Going to try it now..

Thanks

Skillful - July 11, 2011, 11:18 am

Thanks for your comments guys.

Please rate this thread so that other new members can gain help from it.

▣ **Nick™** ▣ - July 11, 2011, 12:29 pm

This is a very nice release, and you look like you know what you're doing. :)

IDontNeedAUsername - July 11, 2011, 1:16 pm

Nice Tutorial!

TooShort..

El moniel - July 12, 2011, 3:38 pm

Great work dude thnaks for share ??

really good work man ?

Zercoc - July 12, 2011, 3:58 pm

Nice work!

I'am a newbi from Norway so I'am going to give it a try!

Ingenuity - July 12, 2011, 4:46 pm

Nice tutorial, although you should incorporate RichEdit 6.0 or 7.0. Then you'll have way more control

of the textbox control & have more potential to make use of all of the RTF file's capabilities - such as justification, etc.

cr3dotw - July 12, 2011, 5:26 pm

Easy but good for the news members. Thanks for your share.

madTRiiKs - July 12, 2011, 6:00 pm

Thanks for this, it will come in handy to a lot of people including me

Skillful - July 12, 2011, 9:12 pm

Thank you for your comments guys.

I'm glad this tutorial helped you'll.

Base.exe - December 14, 2011, 7:28 am

Nice tutorial helped alot! -Base.exe

Meerkat.? - December 14, 2011, 7:41 am

Good tutorial for beginning coders!

Oh, btw, this tutorial is even faster! <http://notepad-plus-plus.org/download/v5.9.6.2.html>

Nazworth - December 14, 2011, 7:47 am

Nice thing you have here. Only issue is that all there doing is just copy and pasting the code and not learning anything.

Skillful - December 14, 2011, 9:46 am

Thanks Cruelty.

I was gonna make each line explained but was too lazy to do so.

I'll update it later when I get time.

Blink - December 14, 2011, 9:50 am

Nice tutorial ! But I would add the ofd and sfd in runtime.

blackperuvian - December 14, 2011, 9:52 am

Easy and uswfull I want to gve you rep