Private Sub mnuFileSaveAs\_Click()

Command8.Visible = False

Web.Visible = False

dlgCommonDialog.CancelError = True

On Error GoTo errhandler

dlgCommonDialog.DialogTitle = "Save As"

dlgCommonDialog.Filter = "Rich Text File File (\*.rtf)|\*.rtf|" & \_

"HTML File (\*.Html)|\*.Html|" & \_

"Ini File (\*.Ini)|\*.Ini|" & \_

"Text File (\*.txt)|\*.txt|" & \_

"Document file(\*.doc)|\*.doc|"

dlgCommonDialog.FilterIndex = 10

dlgCommonDialog.ShowSave

thefile = dlgCommonDialog.FileName

If Len(Dir$(thefile)) <> 0 Then

X = MsgBox("This file already exists: " + thefile + ", do you want replace it?", vbYesNo + vbCritical, "Error")

If X = vbNo Then Exit Sub

End If

If Len(Dir$(thefile)) <> 0 Then

If dlgCommonDialog.FileName <> "" Then

Open dlgCommonDialog.FileName For Output As #1

Print #1, RTBox.text

Close #1

frmMain1.Caption = "Text writer1.0" & "(" & thefile & ")"

ref.text = thefile

End If

End If

' Open strfilename For Output As #1

'Print #1, RTBox.Text

'Close #1

Exit Sub

errhandler:

End Sub

Private Sub mnuFileSave\_Click()

If savecheck = True Then

'frmMain1.RTBox.SaveFile dlgCommonDialog.FileName, RTBox

Open dlgCommonDialog.FileName For Output As #1

Print #1, RTBox.text

Close #1

check = True

Change = True

frmMain1.Caption = "Text writer1.0" + "(" + dlgCommonDialog.FileName + ")"

Else

Command8.Visible = False

Web.Visible = False

If FLAGS = 0 And unsaveddocument = 0 Or FLAGS = 0 And unsavedchanges = True Then

unsavedchanges = False

'unsaveddocument = 1

dlgCommonDialog.CancelError = True

On Error GoTo errhandler:

dlgCommonDialog.DialogTitle = "Save"

dlgCommonDialog.Filter = "Text Files (\*.txt)|\*.txt |Rich text File (\*.RTF)|\*.RTF |Document file(\*.doc)|\*.doc "

dlgCommonDialog.ShowSave

'RTBox.SaveFile dlgCommonDialog.FileName

thefile = dlgCommonDialog.FileName

' check to see if the file already exists

If Len(Dir$(thefile)) <> 0 And unsaveddocument = 0 Then

X = MsgBox("This file already exists: " + thefile + ", do you want replace it?", vbYesNo + vbCritical, "Error")

If X = vbNo Then Exit Sub

End If

If Len(Dir$(thefile)) <> 0 And Unsaved = 3 Then

If dlgCommonDialog.FileName <> "" Then

Open dlgCommonDialog.FileName For Output As #1

Print #1, RTBox.text

Close #1

frmMain1.Caption = "Text writer1.0" & "(" & thefile & ")"

unsaveddocument = 1

ref.text = thefile

unsavedchanges = False

savecheck = True

End If

End If

If dlgCommonDialog.FileName <> "" Then

Open dlgCommonDialog.FileName For Output As #1

Print #1, RTBox.text

Close #1

frmMain1.Caption = "Text writer1.0" & "(" & thefile & ")"

unsaveddocument = 1

unsavedchanges = False

savecheck = True

ref.text = thefile

End If

ElseIf FLAGS = 1 And unsaveddocument = 0 Or FLAGS = 1 And unsaveddocument = 2 Then

dlgCommonDialog.CancelError = True

On Error GoTo errhandler:

unsaveddocument = 1

dlgCommonDialog.Filter = "HTML Files (\*.html)|\*.html|HTM Files (\*.htm )|\*.htm "

dlgCommonDialog.ShowSave

thefile = dlgCommonDialog.FileName

If dlgCommonDialog.FileName <> "" Then

Open dlgCommonDialog.FileName For Output As #1

Print #1, RTBox.text

Close #1

frmMain1.Caption = "Text writer1.0" & "(" & thefile & ")"

ref.text = thefile

savecheck = True

End If

End If

End If

errhandler:

unsaveddocument = 0

unsavedchanges = True

'Cancel button clicked

End Sub

Private Sub mnuFileOpen\_Click()

Web.Visible = False

Command8.Visible = False

'CmDlg.Filter = "All Files (\*.\*)|\*.\*|Text Files (\*.txt)|\*.txt|HTML Files (\*.html)|\*.html|HTM Files (\*.htm)|\*.htm"

' CmDlg.FilterIndex = 2

'CmDlg.ShowOpen

Dim LoadFileToTB As Boolean

Dim TxtBox As Object

Dim FilePath As String

Dim st As String

Dim Append As Boolean

Dim iFile As Integer

Dim s As String

'If Dir(FilePath) = "" Then Exit Sub

'On Error GoTo ErrorHandler:

's = RTBox.Text

'iFile = FreeFile

'sFile = CmDlg.FileName

'Open sFile For Input As #iFile

's = Input(LOF(iFile), #iFile)

'If Append Then

' RTBox.Text = RTBox.Text & s

'Else

' RTBox.Text = s

'End If

With dlgCommonDialog

.DialogTitle = "Select File to Insert"

.CancelError = False

'ToDo: set the flags and attributes of the common dialog control

.Filter = "Text Files (\*.txt)|\*.txt|HTML Files (\*.html)|\*.html|HTM Files (\*.htm)|\*.htm"

.ShowOpen

If Len(.FileName) = 0 Then

Exit Sub

End If

sFile = .FileName

End With

frmMain1.RTBox.LoadFile sFile

LoadFileToTB = True

Unsaved = 3

mnuhtmldocument.Visible = True

' mnuheffects.Visible = True

mnutextdocument.Visible = True

Combo3.Visible = True

DTPicker1.Left = 8040

frmMain1.Caption = "TextEditor 1.0 - " + sFile

ref.text = sFile

savecheck = True

ErrorHandler:

If iFile > 0 Then Close #iFile

'dlgCommonDialog.CancelError = True

' On Error GoTo ErrHandler:

' dlgCommonDialog.DialogTitle = "Open"

' dlgCommonDialog.Filter = " HTML Files (\*.html)|\*.html| HTM Files (\*.htm)|\*.htm)| TEXT Files (\*.txt)|\*.txt| RICH TEXT FILES (\*.rtf)|\*.rtf"

' dlgCommonDialog.ShowOpen

' If dlgCommonDialog.FileName <> "" Then

' Open dlgCommonDialog.FileName For Input As #1

' Do Until EOF(1)

' Line Input #1, lineoftext$

' alltext$ = alltext$ & lineoftext$

' RTBox.Text = alltext$

' Loop

' Close #1

'End If

' mnuothers.Enabled = True

' mnutable.Enabled = True

'End If

'ErrHandler:

'Cancel button clicked

End Sub

RTBox.Visible = True

DTPicker1.Left = 6000

Command3.Visible = False

Web.Visible = False

Command8.Visible = False

Image3.Visible = False

FLAGS = 0

If RTBox.text <> "" And unsaveddocument = 0 Then

If MsgBox("Do you want to save your current project?", vbYesNo + vbInformation, "Save") = vbYes Then

mnuFileSave\_Click

RTBox = ""

RTBox.SetFocus

unsaveddocument = 0

frmMain1.Caption = "Text writer 1.0 (Unsaved Document)"

Else

RTBox = ""

RTBox.SetFocus

unsaveddocument = 0

frmMain1.Caption = "Text writer1.0 (Unsaved Document)"

End If

Else

RTBox = ""

RTBox.SetFocus

unsaveddocument = 0

frmMain1.Caption = "Text writer1.0 (Unsaved Document)"

End If

Combo3.Visible = False

mnutextback.Visible = True

mnuhtmlback.Visible = False

'mnuothers.Visible = False

StatusBar1.Panels(1).text = "New Blank TEXT Document....."

mnutextdocument.Visible = True

mnuhtmldocument.Visible = False