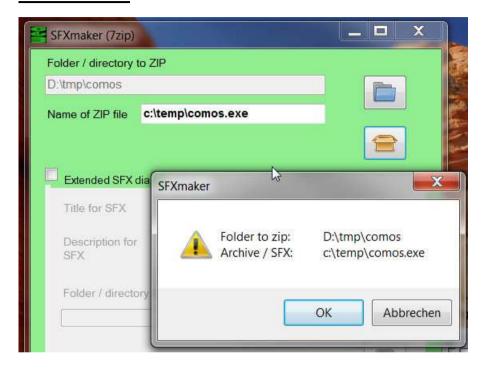
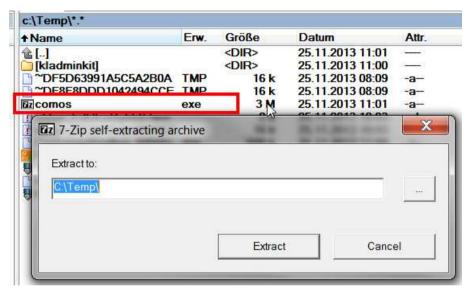
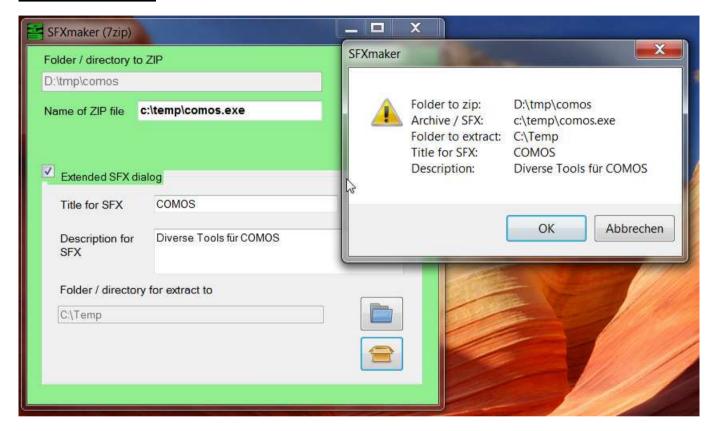
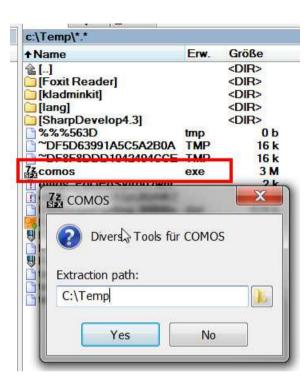
SIMPLE MODE





EXTENDED MODE





DOCUMENTATION (Source)

Project: SFXmaker

Folder: g:/_PROJECTS/VB/SFXmaker/master

Status: 27.10.2016

MainForm.vb 27.10.2016 10:27 ">¿'
Program.vb 25.11.2013 10:21 ">¿'

MainForm.vb

```
1: ï»;′
 2: ' Erstellt mit SharpDevelop.
 3: ' Benutzer: mcwea
 4: ' Datum: 30.07.2013
 5: ' Zeit: 11:43
 6: '
 7: 'Sie können diese Vorlage unter Extras > Optionen > Codeerstellung > Standardheader ändern.
 8: '
 9: Imports System.IO
10:
11: Public Partial Class MainForm
12:
            Dim cmd1 As String
13:
            Dim cmd2 As String
14:
            Dim cmd3 As String
15:
            Dim path2zip As String
16:
            Dim path2ext As String
17:
            Dim sfxtitle As String
18:
            Dim sfxdescr As String
19:
            Dim zipname As String
20:
            Dim zipexe As String
21:
            Dim special As Boolean = False
22:
23:
            Public Sub New()
24:
                    'The Me.InitializeComponent call is required for Windows Forms designer support.
25:
                    Me.InitializeComponent()
26:
                    zipexe = My.Settings("exe7za")
                    cmd1 = My.Settings("cmd1")
27:
28:
                    cmd2 = My.Settings("cmd2")
29:
                    cmd3 = My.Settings("cmd3")
30:
            End Sub
31:
32:
            Sub Button2Click(sender As Object, e As EventArgs)
33:
                    Dim res As DialogResult
34:
                    Dim msq As String
35:
                    zipname = Me.textBox5.Text
36:
                    msq = "Folder to zip:" & vbTab & path2zip & vbCrLf & "Archive / SFX:" & vbTab & zipname & vbCrLf
37:
                    res = MessageBox.Show(msg, "SFXmaker", MessageBoxButtons.OKCancel, MessageBoxIcon.Exclamation)
38:
                    If res = DialogResult.OK Then
39:
                            makeSFX()
                    End If
40:
41:
            End Sub
42:
43:
            Sub Button4Click(sender As Object, e As EventArgs)
44:
                    Dim res As DialogResult
45:
                    Dim msq As String
46:
                    msq = "Folder to zip:" & vbTab & path2zip & vbCrLf & "Archive / SFX:" & vbTab & zipname & vbCrLf
```

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MainForm.vb

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```
47:
                       If special Then
   48:
                               If path2ext Is Nothing Then
   49:
                                        MessageBox.Show("Folder for extract to is missing !!!", "SFXmaker", MessageBoxButtons.OK, M
essageBoxIcon.Error)
   50:
                                        Exit Sub
                               End If
   51:
   52:
                               sfxtitle = Me.textBox2.Text
   53:
                               sfxdescr = Me.textBox3.Text
   54:
                               msq = msq & "Folder to extract:" & vbTab & path2ext & vbCrLf
   55:
                               msq = msq & "Title for SFX:" & vbTab & sfxtitle & vbCrLf
   56:
                               msq = msq & "Description:" & vbTab & sfxdescr & vbCrLf
   57:
                       End If
   58:
                       res = MessageBox.Show(msg, "SFXmaker", MessageBoxButtons.OKCancel, MessageBoxIcon.Exclamation)
   59:
                       If res = DialogResult.OK Then
   60:
                               makeSFX()
   61:
                       End If
   62:
               End Sub
   63:
   64:
               Sub CheckBox1CheckedChanged(sender As Object, e As EventArgs)
   65:
                       If Me.checkBox1.Checked Then
   66:
                               Me.groupBox1.Enabled = True
   67:
                               Me.textBox2.Enabled = True
   68:
                               Me.textBox3.Enabled = True
   69:
                               Me.button3.Enabled = True
   70:
                               Me.button2.Enabled = False
                               Me.button4.Enabled = True
   71:
   72:
                               special = True
   73:
                       Else
   74:
                               Me.groupBox1.Enabled = False
   75:
                               Me.textBox2.Enabled = False
   76:
                               Me.textBox3.Enabled = False
   77:
                               Me.button3.Enabled = False
   78:
                               Me.button2.Enabled = True
                               Me.button4.Enabled = False
   79:
   80:
                               special = False
   81:
                       End If
   82:
               End Sub
   83:
   84:
               Sub Button1Click(sender As Object, e As EventArgs)
   85:
                       Dim path() As String
   86:
                       If Me.checkBox2.Checked Then
   87:
                               Me.openFileDialog1.ShowDialog
   88:
                               path2zip = Chr(34) & Me.openFileDialog1.FileName & Chr(34)
   89:
                               Me.textBox1.Text = path2zip
   90:
                               Dim fname As New FileInfo(Me.openFileDialog1.FileName)
   91:
                               Dim zname As String = fname.Name.Replace(" ", " ")
```

MainForm.vb

```
92:
                             zipname = "c:\temp\" & zname & ".exe"
 93:
 94:
                     ElseIf Me.checkBox3.Checked Then
 95:
 96:
                             Me.folderBrowserDialog1.ShowDialog
 97:
                             path2zip = Chr(34) & Me.folderBrowserDialog1.SelectedPath & Chr(34)
 98:
                             Me.textBox1.Text = path2zip
 99:
                             path = Me.folderBrowserDialog1.SelectedPath.Split("\")
100:
                             Dim chunk As Integer = path.Length
101:
                             zipname = "c:\temp\" & path(chunk - 1) & ".exe"
102:
103:
                     End If
104:
                     Me.textBox5.Text = zipname
105:
             End Sub
106:
107:
             Sub Button3Click(sender As Object, e As EventArgs)
108:
                     Me.folderBrowserDialog1.ShowDialog
109:
                     path2ext = Me.folderBrowserDialog1.SelectedPath
110:
                     If path2ext Is Nothing Then
                             path2ext = "c:\temp"
111:
112:
                     End If
113:
                     Me.textBox4.Text = path2ext
114:
             End Sub
115:
116:
             Sub makeSFX()
117:
                     Dim cmd As String
118:
                     Dim objCFG As StreamWriter
                     Dim zip As New System.Diagnostics.Process()
119:
120:
121:
                     If special Then
122:
                             objCFG = New StreamWriter("c:\temp\config.txt")
123:
                             objCFG.WriteLine(";!@Install@!UTF-8!")
124:
                             objCFG.WriteLine("GUIMode=" & Chr(34) & "1" & Chr(34))
125:
                             obiCFG.WriteLine("GUIFlags=" & Chr(34) & "73" & Chr(34))
126:
                             objCFG.WriteLine("Title=" & Chr(34) & sfxtitle & Chr(34))
127:
                             objCFG.WriteLine("InstallPath=" & Chr(34) & path2ext & Chr(34))
128:
                             objCFG.WriteLine("BeginPrompt=" & Chr(34) & sfxdescr & Chr(34))
129:
                             objCFG.WriteLine(";!@InstallEnd@!")
130:
                             objCFG.Close
131:
                             obiCFG = Nothing
132:
                             'cmd1 = " a c:\temp\temp.7z " & path2zip
                             cmd = cmd1 & path2zip
133:
134:
                             zip.StartInfo.FileName = zipexe
135:
                             zip.StartInfo.Arguments = cmd
136:
                             zip.Start()
137:
                             zip.WaitForExit()
```

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```

MainForm.vb

```
138:
                               Dim path As String = Directory.GetCurrentDirectory
  139:
                               Dim sfxf As String = path & "\7zsd.sfx"
  140:
                               zip.StartInfo.FileName = "cmd.exe"
                               zip.StartInfo.Arguments = cmd3 & sfxf & " + c:\temp\config.txt + c:\temp\temp.7z " & zipname
  141:
  142:
                               zip.Start()
  143:
                               zip.WaitForExit()
  144:
                               System.IO.File.Delete("c:\temp\config.txt")
  145:
                               System.IO.File.Delete("c:\temp\temp.7z")
  146:
                       Else
                               'cmd2 = " a -sfx7z.sfx " & zipname & " " & path2zip
  147:
  148:
                               cmd = cmd2 & zipname & " " & path2zip
  149:
                               zip.StartInfo.FileName = zipexe
  150:
                               zip.StartInfo.Arguments = cmd
  151:
                               zip.Start()
  152:
                               zip.WaitForExit()
  153:
                       End If
  154:
                       MessageBox.Show("Archive (SFX) created: " & zipname , "SFXmaker", MessageBoxButtons.OK, MessageBoxIcon.Info
rmation)
  155:
                       System.Environment.Exit(0)
  156:
               End Sub
  157:
  158:
               Sub CheckBox2Click(sender As Object, e As EventArgs)
  159:
                       Me.checkBox3.Checked = False
  160:
                       Me.checkBox2.Checked = True
  161:
                       Me.label1.Text = "File to ZIP"
  162:
               End Sub
  163:
  164:
               Sub CheckBox3Click(sender As Object, e As EventArgs)
  165:
                       Me.checkBox2.Checked = False
  166:
                       Me.checkBox3.Checked = True
  167:
                       Me.label1.Text = "Folder to ZIP"
  168:
               End Sub
  169:
  170: End Class
```

```
1: i»¿′
 2: ' Erstellt mit SharpDevelop.
 3: ' Benutzer: mcwea
 4: ' Datum: 30.07.2013
 5: ' Zeit: 11:43
 6: '
7: 'Sie k\tilde{A}nnen diese Vorlage unter Extras > Optionen > Codeerstellung > Standardheader \tilde{A}pndern.
8: ′
9: Imports Microsoft. Visual Basic. Application Services
10:
11: Namespace My
12:
            ' This file controls the behaviour of the application.
13:
            Partial Class MyApplication
14:
                    Public Sub New()
                            MyBase.New(AuthenticationMode.Windows)
15:
16:
                            Me.IsSingleInstance = False
                            Me.EnableVisualStyles = True
17:
18:
                            Me.SaveMySettingsOnExit = True
                            Me.ShutDownStyle = ShutdownMode.AfterMainFormCloses
19:
20:
                    End Sub
21:
22:
                    Protected Overrides Sub OnCreateMainForm()
23:
                             Me.MainForm = My.Forms.MainForm
24:
                    End Sub
25:
            End Class
26: End Namespace
```