

Forum:[Hack Forums](#)

Thread: [\[VB.NET\] All encryptions for your crypter](#)

Oeno - March 26, 2011, 2:55 pm

Rijndael:

```
Code Public Shared Function Rijndaelcrypt(ByVal File As String, ByVal Key As String)
    Dim oAesProvider As New RijndaelManaged
    Dim btClear() As Byte
    Dim btSalt() As Byte = New Byte() {1, 2, 3, 4, 5, 6, 7, 8}
    Dim oKeyGenerator As New Rfc2898DeriveBytes(Key, btSalt)
    oAesProvider.Key = oKeyGenerator.GetBytes(oAesProvider.Key.Length)
    oAesProvider.IV = oKeyGenerator.GetBytes(oAesProvider.IV.Length)
    Dim ms As New IO.MemoryStream
    Dim cs As New CryptoStream(ms, _
        oAesProvider.CreateEncryptor(), _
        CryptoStreamMode.Write)
    btClear = System.Text.Encoding.UTF8.GetBytes(File)
    cs.Write(btClear, 0, btClear.Length)
    cs.Close()
    File = Convert.ToBase64String(ms.ToArray)
    Return File
End Function
```

```
Public Shared Function RijndaelDecrypt(ByVal UDecryptU As String, ByVal UKeyU As String)
    Dim XoAesProviderX As New RijndaelManaged
    Dim XbtCipherX() As Byte
    Dim XbtSaltX() As Byte = New Byte() {1, 2, 3, 4, 5, 6, 7, 8}
    Dim XoKeyGeneratorX As New Rfc2898DeriveBytes(UKeyU, XbtSaltX)
    XoAesProviderX.Key = XoKeyGeneratorX.GetBytes(XoAesProviderX.Key.Length)
    XoAesProviderX.IV = XoKeyGeneratorX.GetBytes(XoAesProviderX.IV.Length)
    Dim XmsX As New IO.MemoryStream
    Dim XcsX As New CryptoStream(XmsX, XoAesProviderX.CreateDecryptor(), _
        CryptoStreamMode.Write)
    Try
        XbtCipherX = Convert.FromBase64String(UDecryptU)
        XcsX.Write(XbtCipherX, 0, XbtCipherX.Length)
        XcsX.Close()
        UDecryptU = System.Text.Encoding.UTF8.GetString(XmsX.ToArray)
    Catch
    End Try
    Return UDecryptU
End Function
```

Xor:

```
Code Public Function Encrypt(ByVal CodeKey As String, ByVal DataIn As String) As String
    Dim IonDataPtr As Long
    Dim strDataOut As String
    Dim temp As Integer
    Dim tempstring As String
    Dim intXorValue1 As Integer
```

```

Dim intXorValue2 As Integer
For lonDataPtr = 1 To Len(DataIn)
    intXorValue1 = Asc(Mid$(DataIn, lonDataPtr, 1))
    intXorValue2 = Asc(Mid$(CodeKey, ((lonDataPtr Mod Len(CodeKey)) + 1), 1))

    temp = (intXorValue1 Xor intXorValue2)
    tempstring = Hex(temp)
    If Len(tempstring) = 1 Then tempstring = "0" & tempstring
    strDataOut = strDataOut + tempstring
Next lonDataPtr
Return strDataOut
End Function

```

```

Public Function Decrypt(ByVal CodeKey As String, ByVal DataIn As String) As String
Dim lonDataPtr As Long
Dim strDataOut As String
Dim intXorValue1 As Integer
Dim intXorValue2 As Integer

```

```

For lonDataPtr = 1 To (Len(DataIn) / 2)
    intXorValue1 = Val("&H" & (Mid$(DataIn, (2 * lonDataPtr) - 1, 2)))
    intXorValue2 = Asc(Mid$(CodeKey, ((lonDataPtr Mod Len(CodeKey)) + 1), 1))

    strDataOut = strDataOut + Chr(intXorValue1 Xor intXorValue2)
Next lonDataPtr
Return strDataOut
End Function

```

[u]stub :
[/u]

```

Public Function XOR(ByVal CodeKey As String, ByVal DataIn As String) As String
Dim lonDataPtr As Long
Dim strDataOut As String
Dim intXorValue1 As Integer
Dim intXorValue2 As Integer

```

```

For lonDataPtr = 1 To (Len(DataIn) / 2)
    intXorValue1 = Val("&H" & (Mid$(DataIn, (2 * lonDataPtr) - 1, 2)))
    intXorValue2 = Asc(Mid$(CodeKey, ((lonDataPtr Mod Len(CodeKey)) + 1), 1))

    strDataOut = strDataOut + Chr(intXorValue1 Xor intXorValue2)
Next lonDataPtr
xEncryption = strDataOut
End Function

```

Polymorphic Stairs:

Code Imports System.Text

Public Class PolyMorphicStairs

```

    Overloads Shared Function PolyCrypt(ByVal Data As String, ByVal Key As String, Optional
ByVal ExtraRounds As UInteger = 0) As String
        Dim buff() As Byte = PolyCrypt(Encoding.Default.GetBytes(Data),
Encoding.Default.GetBytes(Key), ExtraRounds)
        PolyCrypt = Encoding.Default.GetString(buff)

```

```

Erase buff
End Function
Overloads Shared Function PolyDeCrypt(ByVal Data As String, ByVal Key As String, Optional
ByVal ExtraRounds As UInteger = 0) As String
    Dim buff() As Byte = PolyDeCrypt(Encoding.Default.GetBytes(Data),
Encoding.Default.GetBytes(Key), ExtraRounds)
    PolyDeCrypt = Encoding.Default.GetString(buff)
Erase buff
End Function
Overloads Shared Function PolyCrypt(ByRef Data() As Byte, ByVal Key() As Byte, Optional
ByVal ExtraRounds As UInteger = 0) As Byte()
    Array.Resize(Data, Data.Length + 1)
    Data(Data.Length - 1) = Convert.ToByte(New Random().Next(1, 255))
    For i = (Data.Length - 1) * (ExtraRounds + 1) To 0 Step -1
        Data(i Mod Data.Length) = CByte(CInt((Data(i Mod Data.Length)) + CInt(Data((i + 1) Mod
Data.Length))) Mod 256) Xor Key(i Mod Key.Length)
    Next
    Return Data
End Function
Overloads Shared Function PolyDeCrypt(ByRef Data() As Byte, ByVal Key() As Byte, Optional
ByVal ExtraRounds As UInteger = 0) As Byte()
    For i = 0 To (Data.Length - 1) * (ExtraRounds + 1)
        Data(i Mod Data.Length) = CByte((CInt(Data(i Mod Data.Length) Xor Key(i Mod Key.Length)) -
CInt(Data((i + 1) Mod Data.Length)) + 256) Mod 256)
    Next
    Array.Resize(Data, Data.Length - 1)
    Return Data
End Function
End Class
Stairs:
Code Imports System.Text

Public Class StairsEncryption
    Public Shared Function Crypt(ByVal Data As String, ByVal key As String) As String
        Return Encoding.Default.GetString(Crypt(Encoding.Default.GetBytes(Data),
Encoding.Default.GetBytes(key)))
    End Function
    Public Shared Function Crypt(ByVal Data() As Byte, ByVal key() As Byte) As Byte()
        For i = 0 To (Data.Length * 2) + Key.Length
            Data(i Mod Data.Length) = CByte(CInt((Data(i Mod Data.Length)) + CInt(Data((i + 1) Mod
Data.Length))) Mod 256) Xor key(i Mod key.Length)
        Next
        Return Data
    End Function
    Public Shared Function DeCrypt(ByVal Data As String, ByVal key As String) As String
        Return Encoding.Default.GetString(DeCrypt(Encoding.Default.GetBytes(Data),
Encoding.Default.GetBytes(key)))
    End Function
    Public Shared Function DeCrypt(ByVal Data() As Byte, ByVal key() As Byte) As Byte()
        For i = (Data.Length * 2) + Key.Length To 0 Step -1
            Data(i Mod Data.Length) = CByte((CInt(Data(i Mod Data.Length) Xor key(i Mod key.Length)) -
CInt(Data((i + 1) Mod Data.Length)) + 256) Mod 256)
        Next

```

```
Return Data
End Function
End Class
Polymorphic RC4:
Code Imports System.Text
```

```
Public Class PolyRC4
```

```
    Private Key As String = "met ce que tu veux, c'est comme ton code"
    Sub New(ByVal EncryptionKey As String)
        Key = EncryptionKey
    End Sub
    Public Function Encrypt(ByVal message As String) As String
        message = x(message, Key)
        Dim random As New Random()
        Dim list1 As New ArrayList(), list2 As New ArrayList()
        Dim out As String = ""
        Dim num1 As Integer = random.[Next](1, 10255)
        For i As Integer = 0 To message.Length - 1
            Dim num2 As Integer = random.[Next](num1) '(&H7A) + &H44
            list1.Add(Convert.ToInt32(message(i)) + num2)
            list2.Add(num2)
        Next
        For j As Integer = 0 To message.Length - 1
            out += ChrW(list1(j)) & ChrW(list2(j))
        Next

        Return out
    End Function
```

```
Public Function Decrypt(ByVal message As String) As String
```

```
    Dim numArray As Integer() = New Integer(message.Length - 1) {}
    Dim temp As String = ""

    For i As Integer = 0 To message.Length - 1
        numArray(i) = Convert.ToInt32(message(i))
    Next

    For j As Integer = 0 To message.Length - 1 Step 2
        Dim num3 As Integer = numArray(j)
        Dim num4 As Integer = numArray(j + 1)
        Dim num5 As Integer = num3 - num4
        temp = temp + ChrW(num5)
    Next
    Return x(temp, Key)
End Function
```

```
Private Function x(ByVal nGeeKnK As String, ByVal eKieBrN As String) As String
    Dim oHgeIrT As Integer = 0
    Dim rErnEoE As Integer = 0
    Dim rEeiRfF As New StringBuilder
    Dim nJrnJgL As String = String.Empty
```

```

Dim bljeGnR As Integer() = New Integer(256) {}
Dim nBjvRbE As Integer() = New Integer(256) {}
Dim gEgeGnE As Integer = eKieBrN.Length
Dim fBjeEgE As Integer = 0
While fBjeEgE <= 255
    Dim fGrjEnG As Char = (eKieBrN.Substring((fBjeEgE Mod gEgeGnE), 1).ToCharArray()(0))
    nBjvRbE(fBjeEgE) = Microsoft.VisualBasic.Strings.Asc(fGrjEnG)
    bljeGnR(fBjeEgE) = fBjeEgE
    System.Math.Max(System.Threading.Interlocked.Increment(fBjeEgE), fBjeEgE - 1)
End While
Dim vHbrDnG As Integer = 0
Dim jPkkXjV As Integer = 0
While jPkkXjV <= 255
    vHbrDnG = (vHbrDnG + bljeGnR(jPkkXjV) + nBjvRbE(jPkkXjV)) Mod 256
    Dim nCokVrH As Integer = bljeGnR(jPkkXjV)
    bljeGnR(jPkkXjV) = bljeGnR(vHbrDnG)
    bljeGnR(vHbrDnG) = nCokVrH
    System.Math.Max(System.Threading.Interlocked.Increment(jPkkXjV), jPkkXjV - 1)
End While
fBjeEgE = 1
While fBjeEgE <= nGeeKnK.Length
    Dim rErrTnE As Integer = 0
    oHgelrT = (oHgelrT + 1) Mod 256
    rErnEoE = (rErnEoE + bljeGnR(oHgelrT)) Mod 256
    rErrTnE = bljeGnR(oHgelrT)
    bljeGnR(oHgelrT) = bljeGnR(rErnEoE)
    bljeGnR(rErnEoE) = rErrTnE
    Dim rHgeHgH As Integer = bljeGnR((bljeGnR(oHgelrT) + bljeGnR(rErnEoE)) Mod 256)
    Dim fGrjEnG As Char = nGeeKnK.Substring(fBjeEgE - 1, 1).ToCharArray()(0)
    rErrTnE = Asc(fGrjEnG)
    Dim vRbTKeR As Integer = rErrTnE Xor rHgeHgH
    rEeiRfF.Append(Chr(vRbTKeR))
    System.Math.Max(System.Threading.Interlocked.Increment(fBjeEgE), fBjeEgE - 1)
End While
nJrnJgL = rEeiRfF.ToString
rEeiRfF.Length = 0
Return nJrnJgL
End Function
End Class

```

```

Dim x As New PolyRC4("what ever you want here")
TextBox2.Text = x.Encrypt(TextBox1.Text)

```

3DES :

```

Code Imports System.Text
Imports System.Security.Cryptography

```

```

Public Class 3DES

```

```

    Public Shared Function Encrypt(ByVal toEncrypt As String, ByVal key As String, ByVal
useHashing As Boolean) As String

```

```

        Dim keyArray As Byte()

```

```

        Dim toEncryptArray As Byte() = UTF8Encoding.UTF8.GetBytes(toEncrypt)

```

```

        If useHashing Then

```

```

    Dim hashmd5 As New MD5CryptoServiceProvider()
    keyArray = hashmd5.ComputeHash(UTF8Encoding.UTF8.GetBytes(key))
Else
    keyArray = UTF8Encoding.UTF8.GetBytes(key)
End If

Dim tdes As New TripleDESCryptoServiceProvider()
tdes.Key = keyArray
tdes.Mode = CipherMode.ECB
tdes.Padding = PaddingMode.PKCS7

Dim cTransform As ICryptoTransform = tdes.CreateEncryptor()
Dim resultArray As Byte() = cTransform.TransformFinalBlock(toEncryptArray, 0,
toEncryptArray.Length)

Return Convert.ToBase64String(resultArray, 0, resultArray.Length)
End Function
End Class
3DES + MD5 :
Code Imports System.Text
Imports System.Security.Cryptography

Public Class MD5

Public Shared Function Encrypt(ByVal bytData() As Byte, _
    ByVal sKey As String, _
    Optional ByVal tMode As CipherMode = CipherMode.ECB, _
    Optional ByVal tPadding As PaddingMode = PaddingMode.PKCS7) As Byte()
    Dim keyArray As Byte()

    Dim hashmd5 As New MD5CryptoServiceProvider()
    keyArray = hashmd5.ComputeHash(UTF8Encoding.UTF8.GetBytes(sKey))
    hashmd5.Clear()

    Dim tdes As New TripleDESCryptoServiceProvider()
    tdes.Key = keyArray
    tdes.Mode = tMode
    tdes.Padding = tPadding

    Dim cTransform As ICryptoTransform = tdes.CreateEncryptor()
    Dim resultArray As Byte() = cTransform.TransformFinalBlock(bytData, 0, bytData.Length)
    tdes.Clear()
    Return resultArray
End Function

Public Shared Function Decrypt(ByVal bytData() As Byte, _
    ByVal sKey As String, _
    Optional ByVal tMode As CipherMode = CipherMode.ECB, _
    Optional ByVal tPadding As PaddingMode = PaddingMode.PKCS7) As Byte()
    Dim keyArray As Byte()
    Dim hashmd5 As New MD5CryptoServiceProvider()
    keyArray = hashmd5.ComputeHash(UTF8Encoding.UTF8.GetBytes(sKey))
    hashmd5.Clear()

```

```

Dim tdes As New TripleDESCryptoServiceProvider()
tdes.Key = keyArray
tdes.Mode = tMode
tdes.Padding = tPadding

```

```

Dim cTransform As ICryptoTransform = tdes.CreateDecryptor()
Dim resultArray As Byte() = cTransform.TransformFinalBlock(bytData, 0, bytData.Length)
tdes.Clear()
Return resultArray
End Function

```

End Class

RC4:

Code Private Shared Function Proper_RC4(ByVal Input As Byte(), ByVal Key As Byte()) As Byte()

'Leave a thanks at least..

'by d3c0mpil3r from HF

Dim i, j, swap As UInteger

Dim s As UInteger() = New UInteger(255) {}

Dim Output As Byte() = New Byte(Input.Length - 1) {}

For i = 0 To 255

s(i) = i

Next

For i = 0 To 255

j = (j + Key(i Mod Key.Length) + s(i)) And 255

swap = s(i) 'Swapping of s(i) and s(j)

s(i) = s(j)

s(j) = swap

Next

i = 0 : j = 0

For c = 0 To Output.Length - 1

i = (i + 1) And 255

j = (j + s(i)) And 255

swap = s(i) 'Swapping of s(i) and s(j)

s(i) = s(j)

s(j) = swap

Output(c) = Input(c) Xor s((s(i) + s(j)) And 255)

Next

Return Output

End Function

Blowfish:

Code <http://pastebin.com/NKwJftpQ>

(I put the code in pastebin because the code is too long)

RC2:

Code Public Function RC2Encrypt(ByVal strInput As String, ByVal strPassword As String) As String

Dim RC2 As New System.Security.Cryptography.RC2CryptoServiceProvider

Dim HashRC2 As New System.Security.Cryptography.MD5CryptoServiceProvider

Dim strEncrypted As String = ""

Try

```

Dim Hash() As Byte =
HashRC2.ComputeHash(System.Text.ASCIIEncoding.ASCII.GetBytes(strPassword))

RC2.Key = Hash
RC2.Mode = Security.Cryptography.CipherMode.ECB
Dim DESEncrypter As System.Security.Cryptography.ICryptoTransform = RC2.CreateEncryptor
Dim Buffer As Byte() = System.Text.ASCIIEncoding.ASCII.GetBytes(strInput)
strEncrypted = Convert.ToBase64String(DESEncrypter.TransformFinalBlock(Buffer, 0,
Buffer.Length))
Return strEncrypted
Catch ex As Exception
End Try
End Function

Public Function RC2Decrypt(ByVal strInput As String, ByVal strPassword As String) As String
Dim RC2 As New System.Security.Cryptography.RC2CryptoServiceProvider
Dim HashRC2 As New System.Security.Cryptography.MD5CryptoServiceProvider
Dim strDecrypted As String = ""
Try
Dim Hash() As Byte =
HashRC2.ComputeHash(System.Text.ASCIIEncoding.ASCII.GetBytes(strPassword))
RC2.Key = Hash
RC2.Mode = Security.Cryptography.CipherMode.ECB
Dim DESDecrypter As System.Security.Cryptography.ICryptoTransform = RC2.CreateDecryptor
Dim Buffer As Byte() = Convert.FromBase64String(strInput)
strDecrypted =
System.Text.ASCIIEncoding.ASCII.GetString(DESDecrypter.TransformFinalBlock(Buffer, 0,
Buffer.Length))
Return strDecrypted
Catch ex As Exception
End Try
End Function

```

Crédits:
Me (making the thread)
--Owner-- (pitifoul)

no1me - March 26, 2011, 2:58 pm

not all but its good for the new guys in 1 theard. add more if u find

Grieve™ - March 26, 2011, 3:00 pm

thanks very much for this!

hacphongthan - March 26, 2011, 8:09 pm

nice collect

thanks alot

N3oNight - March 27, 2011, 12:18 am

Thanks For this..

Very Nice collection...

Modestep - March 27, 2011, 1:14 am

I tried the Xor one and he had a few errors, i fixed them. Here is the working XOR:

Code Public Function Encrypt(ByVal CodeKey As String, ByVal DataIn As String) As String

```

Dim lonDataPtr As Long
Dim strDataOut As String
Dim temp As Integer
Dim tempstring As String
Dim intXorValue1 As Integer
Dim intXorValue2 As Integer
For lonDataPtr = 1 To Len(DataIn)
    intXorValue1 = Asc(Mid$(DataIn, lonDataPtr, 1))
    intXorValue2 = Asc(Mid$(CodeKey, ((lonDataPtr Mod Len(CodeKey)) + 1), 1))

    temp = (intXorValue1 Xor intXorValue2)
    tempstring = Hex(temp)
    If Len(tempstring) = 1 Then tempstring = "0" & tempstring
    strDataOut = strDataOut + tempstring
Next lonDataPtr
Return strDataOut
End Function

Public Function Decrypt(ByVal CodeKey As String, ByVal DataIn As String) As String
Dim lonDataPtr As Long
Dim strDataOut As String
Dim intXorValue1 As Integer
Dim intXorValue2 As Integer

For lonDataPtr = 1 To (Len(DataIn) / 2)
    intXorValue1 = Val("&H" & (Mid$(DataIn, (2 * lonDataPtr) - 1, 2)))
    intXorValue2 = Asc(Mid$(CodeKey, ((lonDataPtr Mod Len(CodeKey)) + 1), 1))

    strDataOut = strDataOut + Chr(intXorValue1 Xor intXorValue2)
Next lonDataPtr
Return strDataOut
End Function

```

Oeno - March 27, 2011, 2:46 am

(Mar 27, 2011 01:14 AM)dudesons123 Wrote: [\[CITE\]](#) I tried the Xor one and he had a few errors, i fixed them. Here is the working XOR:

```

Code Public Function Encrypt(ByVal CodeKey As String, ByVal DataIn As String) As String
    Dim lonDataPtr As Long
    Dim strDataOut As String
    Dim temp As Integer
    Dim tempstring As String
    Dim intXorValue1 As Integer
    Dim intXorValue2 As Integer
    For lonDataPtr = 1 To Len(DataIn)
        intXorValue1 = Asc(Mid$(DataIn, lonDataPtr, 1))
        intXorValue2 = Asc(Mid$(CodeKey, ((lonDataPtr Mod Len(CodeKey)) + 1), 1))

        temp = (intXorValue1 Xor intXorValue2)
        tempstring = Hex(temp)
        If Len(tempstring) = 1 Then tempstring = "0" & tempstring
        strDataOut = strDataOut + tempstring
    Next lonDataPtr
    Return strDataOut

```

End Function

```
Public Function Decrypt(ByVal CodeKey As String, ByVal DataIn As String) As String
Dim IonDataPtr As Long
Dim strDataOut As String
Dim intXorValue1 As Integer
Dim intXorValue2 As Integer

For IonDataPtr = 1 To (Len(DataIn) / 2)
    intXorValue1 = Val("&H" & (Mid$(DataIn, (2 * IonDataPtr) - 1, 2)))
    intXorValue2 = Asc(Mid$(CodeKey, ((IonDataPtr Mod Len(CodeKey)) + 1), 1))

    strDataOut = strDataOut + Chr(intXorValue1 Xor intXorValue2)
Next IonDataPtr
Return strDataOut
End Function
```

Added to the list thanks. If you have other codes post here.

The Enforcer - *March 27, 2011, 2:53 am*

thanks a lot man better sticky this thread..

wertyl11 - *March 27, 2011, 2:53 am*

Damn dude!! Finally someone had this!! I love you!! Respect for this!!

EDIT:

Maybe you can add Blowfish also ?

Oeno - *March 27, 2011, 6:06 am*

Blowfish added to the list.

Modestep - *March 27, 2011, 7:24 am*

Here is the code for RC2;

```
Code Public Function RC2Encrypt(ByVal strInput As String, ByVal strPassword As String) As String
    Dim RC2 As New System.Security.Cryptography.RC2CryptoServiceProvider
    Dim HashRC2 As New System.Security.Cryptography.MD5CryptoServiceProvider
    Dim strEncrypted As String = ""
    Try
        Dim Hash() As Byte =
        HashRC2.ComputeHash(System.Text.ASCIIEncoding.ASCII.GetBytes(strPassword))

        RC2.Key = Hash
        RC2.Mode = Security.Cryptography.CipherMode.ECB
        Dim DESEncrypter As System.Security.Cryptography.ICryptoTransform = RC2.CreateEncryptor
        Dim Buffer As Byte() = System.Text.ASCIIEncoding.ASCII.GetBytes(strInput)
        strEncrypted = Convert.ToBase64String(DESEncrypter.TransformFinalBlock(Buffer, 0,
        Buffer.Length))
        Return strEncrypted
    Catch ex As Exception
    End Try
End Function
```

```

Public Function RC2Decrypt(ByVal strInput As String, ByVal strPassword As String) As String
Dim RC2 As New System.Security.Cryptography.RC2CryptoServiceProvider
Dim HashRC2 As New System.Security.Cryptography.MD5CryptoServiceProvider
Dim strDecrypted As String = ""
Try
    Dim Hash() As Byte =
HashRC2.ComputeHash(System.Text.ASCIIEncoding.ASCII.GetBytes(strPassword))
    RC2.Key = Hash
    RC2.Mode = Security.Cryptography.CipherMode.ECB
    Dim DESDecrypter As System.Security.Cryptography.ICryptoTransform = RC2.CreateDecryptor
    Dim Buffer As Byte() = Convert.FromBase64String(strInput)
    strDecrypted =
System.Text.ASCIIEncoding.ASCII.GetString(DESDecrypter.TransformFinalBlock(Buffer, 0,
Buffer.Length))
    Return strDecrypted
Catch ex As Exception
End Try
End Function

```

Oeno - March 27, 2011, 11:34 am

```

(Mar 27, 2011 07:24 AM)dudesons123 Wrote: \[CITE\] Here is the code for RC2;
Code Public Function RC2Encrypt(ByVal strInput As String, ByVal strPassword As String) As String
Dim RC2 As New System.Security.Cryptography.RC2CryptoServiceProvider
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Dim strEncrypted As String = ""
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    Dim Hash() As Byte =
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    RC2.Key = Hash
    RC2.Mode = Security.Cryptography.CipherMode.ECB
    Dim DESEncrypter As System.Security.Cryptography.ICryptoTransform = RC2.CreateEncryptor
    Dim Buffer As Byte() = System.Text.ASCIIEncoding.ASCII.GetBytes(strInput)
    strEncrypted = Convert.ToBase64String(DESEncrypter.TransformFinalBlock(Buffer, 0,
Buffer.Length))
    Return strEncrypted
Catch ex As Exception
End Try
End Function

```

```

Public Function RC2Decrypt(ByVal strInput As String, ByVal strPassword As String) As String
Dim RC2 As New System.Security.Cryptography.RC2CryptoServiceProvider
Dim HashRC2 As New System.Security.Cryptography.MD5CryptoServiceProvider
Dim strDecrypted As String = ""
Try
    Dim Hash() As Byte =
HashRC2.ComputeHash(System.Text.ASCIIEncoding.ASCII.GetBytes(strPassword))
    RC2.Key = Hash
    RC2.Mode = Security.Cryptography.CipherMode.ECB
    Dim DESDecrypter As System.Security.Cryptography.ICryptoTransform = RC2.CreateDecryptor
    Dim Buffer As Byte() = Convert.FromBase64String(strInput)
    strDecrypted =
System.Text.ASCIIEncoding.ASCII.GetString(DESDecrypter.TransformFinalBlock(Buffer, 0,

```

```
Buffer.Length))  
    Return strDecrypted  
Catch ex As Exception  
End Try  
End Function  
thanks for this code.
```

RC2 Added to the list.

Haterz rate 1 star ? wow

Whit? - April 1, 2011, 2:07 am

because i can and im using it atm lols :D

FileX - April 1, 2011, 2:20 am

Ohmy gawd, thank you very much, I really needed this

4(1d.r41n - April 1, 2011, 3:57 am

Wow thanks I could use this is. BTW are any of these scantime UD?

h4yR0 - April 3, 2011, 9:53 am

you forget my favorite one ,, that's MD5 :D

.Astro - April 3, 2011, 10:00 am

Thanks for these.~

This will be great for my upcoming projects.

Alexi - April 3, 2011, 10:07 am

This is great! Thank you!

ado11 - April 3, 2011, 10:18 am

Great share man

Realy nice

Thanks

?

Androcir - April 3, 2011, 11:23 am

Really nice and usefull thread. Nice Work there ;)

TheUzuki.' - April 3, 2011, 11:30 am

Yeah really usefull, but I don't know how to put this in my crypter :D

I want to create a crypter with 5 different encryption types, but I just know how to create a CRypter with one encryption !

CAn anyone make a TuT ?

wyterzzz - April 4, 2011, 3:02 am

Finally something useful in the vb.net section.Good luck in adding more :)

@Uzuki if you can't make such an easy thing then how are you going to create a crypter ?

TheUzuki.' - April 4, 2011, 10:10 am

(Apr 4, 2011 03:02 AM)wyterzzz Wrote: [\[CITE\]](#) Finally something useful in the vb.net section. Good luck in adding more :)

@Uzuki if you can't make such an easy thing then how are you going to create a crypter ?
I can just code basic things, and I am still learning, but I have never found a Tutorial on how to code something like this, or how to code a Crypter with 2 different encryptions.
I can create one with XOR or RC4, but not more.

s3v3red - April 4, 2011, 10:21 am

(Apr 3, 2011 09:53 AM)h4yR0 Wrote: [\[CITE\]](#) you forget my favorite one ,, that's MD5 :D
MD5 is oneway, nice try though.

SuperNOVA - April 4, 2011, 12:02 pm

no credits??

Did you make all these by yourselves,,,
just asking!!

Oeno - April 4, 2011, 12:05 pm

(Apr 4, 2011 12:02 PM)supernova Wrote: [\[CITE\]](#) no credits??

Did you make all these by yourselves,,,
just asking!!

- 1) I have collected some encryptions.
 - 2) Just asking ? ok give me the creator of these encryptions and pm me.
- OK ?

Modestep - April 6, 2011, 8:56 am

(Apr 4, 2011 10:10 AM)TheUzuki. Wrote: [\[CITE\]](#) I can just code basic things, and I am still learning, but I have never found a Tutorial on how to code something like this, or how to code a Crypter with 2 different encryptions.

I can create one with XOR or RC4, but not more. Do you mean like first encrypt it with XOR and then encrypt the XOR with RC4?

Banks? - April 6, 2011, 9:09 am

(Apr 6, 2011 08:56 AM)dudesons123 Wrote: [\[CITE\]](#) Do you mean like first encrypt it with XOR and then encrypt the XOR with RC4?

No he means that he knows how to make a crypter, but has only successfully used RC4 or XOR as an encryption method for them.

TheUzuki.' - April 6, 2011, 11:14 am

(Apr 6, 2011 09:09 AM)Banksy™ Wrote: [\[CITE\]](#) No he means that he knows how to make a crypter, but has only successfully used RC4 or XOR as an encryption method for them.

You are right, but I want to learn how to make a Crypter with more encryptions.

Modestep - April 6, 2011, 11:37 am

Code Function Secure(ByVal data As Byte()) As Byte()

Using SA As New System.Security.Cryptography.RijndaelManaged

SA.IV = New Byte() {1, 2, 3, 4, 5, 6, 7, 8, 9, 1, 2, 3, 4, 5, 6, 7}

SA.Key = New Byte() {7, 6, 5, 4, 3, 2, 1, 9, 8, 7, 6, 5, 4, 3, 2, 1}

```

Return SA.CreateEncryptor.TransformFinalBlock(data, 0, data.Length)
End Using
End Function
Function Unsecure(ByVal data As Byte()) As Byte()
Using SA As New System.Security.Cryptography.RijndaelManaged
SA.IV = New Byte() {1, 2, 3, 4, 5, 6, 7, 8, 9, 1, 2, 3, 4, 5, 6, 7}
SA.Key = New Byte() {7, 6, 5, 4, 3, 2, 1, 9, 8, 7, 6, 5, 4, 3, 2, 1}
Return SA.CreateDecryptor.TransformFinalBlock(data, 0, data.Length)
End Using
End Function

```

This is a short rijndael encryption and decryption

Vertu - April 6, 2011, 12:22 pm

Thanks for this, must thing for my collection!!!

TheBlackMarket - April 6, 2011, 1:12 pm

Thanks, really good share.

Doctor07 - April 15, 2011, 3:35 pm

You Got Polymorphic MD5 buddy?

Oeno - April 26, 2011, 4:26 am

(Apr 15, 2011 03:35 PM)ViolentReality Wrote: [\[CITE\]](#) You Got Polymorphic MD5 buddy?
no sorry. i will ask my friend.

Siy? - April 26, 2011, 10:56 am

thanks for the share, as i'm not pro at coding could you please answer the following question;
How to make this work?
i know where to add the codes and stuff but i mean, the last piece of code

```
...Encrypt(Textbox1.text)
```

i would be happy if you could help me with that

DeathStar™ - April 26, 2011, 11:01 am

(Apr 26, 2011 04:26 AM)RE6D1V3 Wrote: [\[CITE\]](#) no sorry. i will ask my friend.
I would recommend replacing your Rijndael encryption with Etereals.
Just my two cents.

(Apr 26, 2011 10:56 AM)Siyabent Wrote: [\[CITE\]](#) thanks for the share, as i'm not pro at coding could you please answer the following question;
How to make this work?
i know where to add the codes and stuff but i mean, the last piece of code

```
...Encrypt(Textbox1.text)
```

i would be happy if you could help me with that
...Encrypt(System.Text.Encoding.UTF8.GetBytes(Textbox1.text)))
You're using a byte encryption right?
So that would work.

hotjohncool - May 2, 2011, 3:08 am

great tutorial thanks for sharing,,

Ritalin - May 2, 2011, 4:03 am

W0000t, really amazing post mate!

Thanks for this awesome collection, this could be useful to most people!

duyan13 - May 12, 2011, 10:02 am

btw how i use Blowfish encryption ????

Aeon-Ev3L - May 12, 2011, 10:55 am

thanks you for sharing ?

Pitifoul - May 12, 2011, 11:19 am

(May 12, 2011 10:02 AM)duyan13 Wrote: [\[CITE\]](#) btw how i use Blowfish encryption ????
you have a function call : encrypt and decrypt :) ! Use it !

and RE6D1V3, you're thread, is exactly (at one encryption) the same (presentation too) as an other thread on HFF...

HSPSoftware - May 12, 2011, 11:35 am

Definitely add RSA public key cryptography!

Code Public Class Cryptography

Public Function generateRSAKeyPair() As String

Dim RSA As New Security.Cryptography.RSACryptoServiceProvider

Return RSA.ToXmlString(True)

End Function

Public Function extractPublicKey(ByVal keyPair As String) As String

Dim RSA As New Security.Cryptography.RSACryptoServiceProvider

RSA.FromXmlString(keyPair)

Return RSA.ToXmlString(False)

End Function

Public Function encryptRSAString(ByVal input As String, ByVal publicKey As String) As String

Dim RSA As New Security.Cryptography.RSACryptoServiceProvider

RSA.FromXmlString(publicKey)

Dim inputBytes() As Byte = System.Text.Encoding.UTF8.GetBytes(input)

Dim outBytes() As Byte = RSA.Encrypt(inputBytes, True)

Return Convert.ToBase64String(outBytes)

End Function

Public Function decryptRSAString(ByVal input As String, ByVal privateKey As String) As String

Try

Dim RSA As New Security.Cryptography.RSACryptoServiceProvider

RSA.FromXmlString(privateKey)

Dim inputBytes() As Byte = Convert.FromBase64String(input)

Dim outBytes() As Byte = RSA.Decrypt(inputBytes, True)

Return System.Text.Encoding.UTF8.GetString(outBytes)

Catch ex As Exception

Return ""

End Try

End Function

End Class

Might be a little hard for someone to get the grasp of in the beginning... But all you need to do is to generate a keypair, store it, extract the public key and send it to where you need the encryption done. Then decrypt using your stored keypair (which acts as private key).

Great list by the way! ?

Pitifoul - May 12, 2011, 12:08 pm

Waow nice, i never see it before !

Damdomy - May 12, 2011, 12:13 pm

This is really awesome.

But a bit more explanation on how to call them.

And is this for a text crypter or a file one?

Thank you very much :D

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Thank you very much :D

Oeno - May 12, 2011, 12:58 pm

(May 12, 2011 11:19 AM)--OWNER-- Wrote: [CITE](#) you have a function call : encrypt and decrypt :) !
Use it !

and RE6D1V3, you're thread, is exactly (at one encryption) the same (presentation too) as an other thread on HFF...

Can i get a proof ? i'm the first to post this thread....

Mr Kewl - May 12, 2011, 1:01 pm

Thanks for sharing will be help full <3

.CRz - May 13, 2011, 5:55 am

rc4 encryption is not working..

when i compile the stub using codedom it trows me an error that Name/variable "c" is not Declared or something...

a similar case happens in poly rc4 and other i dont remember..

any one have solutions?

I edited that encryption and tryied that Code For c = 0 To Output.Length - 1

i = (i + 1) And 255

j = (j + s(i)) And 255

swap = s(i) 'Swapping of s(i) and s(j)

s(i) = s(j)

s(j) = swap

Output(c) = Input(c) Xor s((s(i) + s(j)) And 255)

Next

Return Output

End Function

and yeah it worked, no erros, but, it currupts my file... wath to do now?

Oeno - May 13, 2011, 9:14 am

i think this is your server is badly configured. You must disable some feature. Ask the question on the vb.net section

The Unknown - May 13, 2011, 9:21 am

great, thanks a lot for sharing this with us OP

.CRz - May 13, 2011, 9:55 am

(May 13, 2011 09:14 AM)RE6D1V3 Wrote: [\[CITE\]](#) i think this is your server is badly configured. You must disable some feature. Ask the question on the vb.net section
no is not, becuse with text encryption it currupts on decrypt...

so, here is the solution i've crated...

<http://www.mediafire.com/?8ba2nvcrl0c2xqc>

go check and see wath is wrong... **EDIT**

ok, got it working Nothing is nessecary;) thanks

Szoki333 - May 13, 2011, 11:07 am

Thanks, very useful!

Only problem, is that I can't insert it into my crypter's code without errors :(
Is there any one who can help me? I would appreciate it!

Oeno - May 13, 2011, 12:04 pm

(May 13, 2011 11:07 AM)Szoki333 Wrote: [\[CITE\]](#) Thanks, very useful!

Only problem, is that I can't insert it into my crypter's code without errors :(
Is there any one who can help me? I would appreciate it!

Ask the question in the vb.net section peoples will help you :)

mapleanton - May 13, 2011, 12:12 pm

Waah ! sticky :D

Very usefull, maybe i can upgrade my RC4 rypter with some new

SIM-62706 - May 16, 2011, 3:49 pm

hi good job and thanks a lot

but i have a question

when i import the encryption to the form how i can use it?

for example the Polymorphic Stairs

what i type to use it?

i have tryed with this "PolyMorphicStairs.PolyCrypt()" but i am getting error... :/
any help?

Banks? - May 16, 2011, 3:53 pm

(May 16, 2011 03:49 PM)powerhacker Wrote: [\[CITE\]](#) hi good job and thanks a lot
but i have a question

when i import the encryption to the form how i can use it?

for example the Polymorphic Stairs

what i type to use it?

i have tryed with this "PolyMorphicStairs.PolyCrypt()" but i am getting error... :/
any help?

You can't just call the encryption without telling it to encrypt something...

xartermate - May 16, 2011, 4:48 pm

nice ones i will use them in a few new crypters and binders.

Banks? - May 16, 2011, 6:00 pm

(May 13, 2011 11:07 AM)Szoki333 Wrote: [\[CITE\]](#) Thanks, very useful!

Only problem, is that I can't insert it into my crypter's code without errors :(

Is there any one who can help me? I would appreciate it!

If it is a string encryption, you have to convert the file you are encrypting to string, then encrypt it.

Stenography - May 16, 2011, 7:28 pm

alredy had them all ..

Thats not all .. You forgot base-64 and more .. But thank you anyway,

Keep it up.

SIM-62706 - May 17, 2011, 7:14 am

(May 16, 2011 03:53 PM)Banksy™ Wrote: [\[CITE\]](#) You can't just call the encryption without telling it to encrypt something...

can you give me an example how to make it to crypt my program in runtime?

J4Ck0oZ3 - May 18, 2011, 12:10 am

thanks for the codes they helped heaps! :D

D4rKn3s5 - May 18, 2011, 1:12 am

Very nice share, might come in useful if I ever decide to bother with making a crypter.

Mario - May 18, 2011, 1:15 am

Thank you very much :) This is one of the few usful threads in the VB.NET section

Speedy007 - June 4, 2011, 9:58 am

I keep getting errors when adding the Polymorphic Stairs to my Crypter. Could some may give an Example on how to use it? :)

felicixus - June 6, 2011, 3:30 pm

nice work man => thanks so much ^^

404™ - September 22, 2011, 9:22 am

thanks for this!! i will test this out :D

?y??rion - September 22, 2011, 9:29 am

Thanks for the share!

And I bet like 2000 of these views are kids wanting sources to a free crypter

NOS666 - October 25, 2011, 1:08 pm

Thanks great job ! Nice share ! :)

I going to try it !

asm-99 - December 28, 2011, 3:23 am

Thanks

but

how to use it :) ?..

The message is . Please enter a message longer than 35 characters.

NOS666 - December 28, 2011, 3:27 am

(Dec 28, 2011 04:23 AM)asm-99 Wrote: [\[CITE\]](#) Thanks
but
how to use it :) ?..

The message is . Please enter a message longer than 35 characters.

You need to use them if you code a crypter or something else. If you know how to code a crypter, i'm sure you know how to use encryptions ! ?