

Public Class frmBbhs

Dim FlgAB As Long

'このパラメータは、自動実行の可否を設定する。

Dim doko As Long

Dim HScset As String, HScset2 As String

'開始日・終了日

Dim Mvorn As Long

Private Sub frmBbhs_Load(ByVal sender As Object, ByVal e As System.EventArgs) Handles Me.Load

Me.Width = 300

doko = 0

FlgAB = 0

Mvorn = 0

MonthCalendar1.TodayDate = Today

'初期処理

Myhdr = Wshdr()

,

Call Syoki_set()

'書き込むべきファイルを指定

'コマンドラインの確認(コマンドライン指定時、コマンドに不備があったら何もせずに終了するように設定する。)

If Command() <> "" Then

 If Command() = "0" Then

'0指定時、初期値として前日日付が設定される。

 FlgAB = 1

 Mvorn = 1

 HScset = Format(DateAdd(DateInterval.Day, -3, Today), "yyyy/MM/dd")

'3前日日付

 HScset2 = Format(DateAdd(DateInterval.Day, -1, Today), "yyyy/MM/dd")

'前日日付

 TextBox1.Text = HScset

 TextBox2.Text = HScset2

 Else

 Mvorn = CMDCHK(Command)

 End If

Else

 Call Msgset("データ変換する開始日・終了日を指定して下さい。")

End If

,

Timer1.Enabled = True

End Sub

Private Sub Timer1_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Timer1.Tick

Dim Isuu As Long

Timer1.Enabled = False

,

If FlgAB = 1 And Mvorn = 1 Then

'自動実行はこの二つのフラグによる

 Call Msgset("データ作成用バッチファイル作成を行います。お待ち下さい。処理は自動で先へ進みます。")

 Isuu = CNVFILES()

 Isuu = CNVFILE2()

,

 System.Diagnostics.Process.Start(Trim(Myhdr) & "bat¥mmdata.bat")

 End

End If

End Sub

Private Sub Button4_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

End

End Sub

Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

doko = 1

Me.Width = 464

Call Msgset("開始日を入力。カレンダーから選択できます。確認してください。")

End Sub

Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

doko = 2

Me.Width = 464

Call Msgset("終了日を入力。カレンダーから選択できます。確認してください。")

End Sub

Private Sub Button5_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button5.Click

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    Call Msgset("次の処理を選択して下さい。")
    Me.Width = 300
End Sub

Private Sub MonthCalendar1_DateChanged(ByVal sender As System.Object, ByVal e As System.Windows.Forms.DateRangeEventArgs)
Handles MonthCalendar1.DateChanged
    If doko = 1 Then
        TextBox1.Text = CStr(Me.MonthCalendar1.SelectionStart)
        doko = 2
        Me.Width = 300
    Else
        If doko = 2 Then
            TextBox2.Text = CStr(Me.MonthCalendar1.SelectionStart)
            doko = 1
            Me.Width = 300
        End If
    End If
    Call Msgset("次の処理を選択して下さい。")
End Sub

Private Sub Button3_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click
    Dim Isuu As Long

    If TextBox1.Text = "" Or TextBox2.Text = "" Then
        Call Msgset("開始日付・終了日付を正しく指定してから処理を行って下さい。")
        Exit Sub
    End If

    '
    HScset = TextBox1.Text
    HScset2 = TextBox2.Text
    'データ確認
    If IsDate(HScset) = False Then
        Call Msgset("開始日付の指定が誤っています。確認後実行して下さい。")
        Call WtKnri(Ten_WKFL, WK_String)
        Exit Sub
    Else
        If IsDate(HScset2) = False Then
            Call Msgset("終了日付の指定が誤っています。確認後実行してください。")
            Exit Sub
        End If
    End If

    Call Msgset("開始日=" & HScset & " 終了日=" & HScset2 & "にて指定されました。おまち下さい")
    Call Msgset("データの変換処理を行います。お待ち下さい。")
    Isuu = CNVFILES()
    Isuu = CNVFILE2()
    '
    Call Msgset("データの変換処理が終了しました。[END]ボタンを押して 処理を終了させて下さるか、処理起動を押して処理を進めて下さい。")
End Sub

Sub Syoki_set()
    Dim WK_Namae As String, Wsu As String, Isuu As Long, Isu2 As Long
    '管理ファイルからファイル名取得
    WK_Namae = Trim(Myhdr) & "BKLG¥BKUPKNRI.TXT"
    Ten_WKFL = Rdknri(WK_Namae)
    '
    Isuu = Len(Ten_WKFL)
    Wsu = Mid(Ten_WKFL, Isuu - 4, 1)
    Isu2 = Weekday(Today)
    '曜日が変わったら
    If Val(Wsu) <> Isu2 Then
        Ten_WKFL = Mid(Ten_WKFL, 1, (Isuu - 5)) & Trim(Str(Isu2)) & ".TXT"
        Call kiknri(Ten_WKFL)
        Call PtKnri(WK_Namae, Ten_WKFL)
    End If
End Sub

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Function CMDCHK(ByVal Wkstr As String) As Long
    Dim Mypos As Integer
    '
    FlgAB = 1
    CMDCHK = 0
    Mypos = InStr(1, Wkstr, " ", CompareMethod.Text)
    If Mypos = 0 Then
        TextBox1.Text = Wkstr
        '
        If IsDate(Wkstr) = False Then
            Call Msgset("開始日付の指定が誤っています。確認してください。")
            WK_String = DateString & "-" & TimeString & " mkBbhs 開始日付の指定が誤っています。確認してください。日付=" & Wkstr
            Call WtKnri(Ten_WKFL, WK_String)
        Else
            Call Msgset("開始日は指定されましたが、終了日が入っていません。確認してください。")
        End If
    Else
        HScset = Mid(Wkstr, 1, Mypos - 1)
        HScset2 = Mid(Wkstr, Mypos + 1, 999)
        '
        TextBox1.Text = HScset
        TextBox2.Text = HScset2
        'データ確認
        If IsDate(HScset) = False Then
            Call Msgset("開始日付の指定が誤っています。確認後実行して下さい。")
            WK_String = DateString & "-" & TimeString & " mkBbhs 開始日付の指定が誤っています。確認してください。日付=" & HScset
            Call WtKnri(Ten_WKFL, WK_String)
        Exit Function
        Else
            If IsDate(HScset2) = False Then
                Call Msgset("終了日付の指定が誤っています。確認後実行して下さい。")
                WK_String = DateString & "-" & TimeString & " mkBbhs 終了日付の指定が誤っています。確認してください。日付=" &
HScset2
                Call WtKnri(Ten_WKFL, WK_String)
            Exit Function
            End If
        End If
        Call Msgset("開始日=" & HScset & " 終了日=" & HScset2 & "にて指定されました。おまち下さい")
        CMDCHK = 1
    End If
End Function

Sub Msgset(ByVal Wkmsg As String)
    Label7.Text = Wkmsg
    Application.DoEvents()
End Sub

Function CNVFILES() As Long
    Dim Wkhi As Date, Wkhi2 As Date, Wkhi3 As Date, Wkhi4 As Date
    Dim Kaisi As String, Syuryo As String
    Dim M1 As Long, M2 As Long, M3d As Long
    Dim Mtt As String
    Dim Wkdata As String

    Dim FileNum As Short, MyFL As String
    '初期値セット
    '処理したい開始日・終了日を作成
    Wkhi3 = #12/31/2099#

    Wkhi = DateValue(TextBox1.Text)
    Wkhi2 = DateValue(TextBox2.Text)
    M1 = DatePart(DateInterval.Month, Wkhi)
    M2 = DatePart(DateInterval.Month, Wkhi2)
    Mtt = "TP" & Format(Wkhi, "yyMM")
    If M1 = M2 Then '同じ月の場合
        Kaisi = Format(Wkhi, "yyyy-MM-dd")
    End If
End Function

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    Syuryo = Format(Wkhi2, "yyyy-MM-dd")
Else
    M3d = DatePart(DateInterval.Day, Wkhi2)
    Wkhi3 = DateAdd(DateInterval.Day, -1 * M3d, Wkhi2)
    Kaisi = Format(Wkhi, "yyyy-MM-dd")
    Syuryo = Format(Wkhi3, "yyyy-MM-dd")
End If
'=====
WK_String = DateString & "-" & TimeString & " mkBbhs バッチ作成します。おまち下さい。開始日=" & Kaisi & " 終了日=" & Syuryo
Call WtKnri(Ten_WKFL, WK_String)
'
MyFL = Trim(Myhdr) & "bat¥mmdata.bat"
Try
    Kill(MyFL)
    Kill(Trim(Myhdr) & "data¥bundata.txt")
    Kill(Trim(Myhdr) & "data¥bundata2.txt")
Catch ex As Exception

End Try
'ファイルの準備
FileNum = FreeFile()
FileOpen(FileNum, MyFL, OpenMode.Output)
'
Wkdata = "mysql -e " & """" & "select t.kigyo, t.mise, t.busdt, min(t.bumon) as tbumon, m.bunrui," & _
" sum(t.suryo) as tsuryo, sum(t.uriage) as turiage, sum(t.dscqty) as tdscqty, sum(t.dsprat) as tdsprat" & _
" from TMAST m right outer join " & Mtt & " t on m.kigyo=t.kigyo and m.scancd=t.scancd" & _
" where t.busdt>=" & Kaisi & "' and t.busdt<=" & Syuryo & """" & _
" group by t.kigyo, t.mise, t.busdt, m.bunrui" & """" & " -username -ppassword -hyyy.xxx.zzz.aaa master" & _
" > " & Trim(Myhdr) & "data¥bundata.txt"
PrintLine(FileNum, Wkdata)
Wkdata = "start /wait /min " & Trim(Myhdr) & "obj¥sleep.exe 5"
PrintLine(FileNum, Wkdata)
Wkdata = "start /wait /min " & Trim(Myhdr) & "obj¥makBbh3.exe " & Kaisi & " " & Syuryo
PrintLine(FileNum, Wkdata)
Wkdata = "start /wait /min " & Trim(Myhdr) & "obj¥sleep.exe 5"
PrintLine(FileNum, Wkdata)
'=====ここまでが一回目です=====
If Wkhi3 = #12/31/2099# Then GoTo SAIGO
'
If M3d <> 1 Then
    Wkhi4 = DateAdd(DateInterval.Day, M3d - 1, Wkhi3)
Else
    Wkhi4 = Wkhi3
End If
Kaisi = Format(Wkhi4, "yyyy-MM-dd")
Syuryo = Format(Wkhi2, "yyyy-MM-dd")
'
Mtt = "TP" & Format(Wkhi4, "yyMM")

WK_String = DateString & "-" & TimeString & " mkBbhs バッチ作成二回目を起動します。おまち下さい。開始日=" & Kaisi & " 終了日="
& Syuryo
Call WtKnri(Ten_WKFL, WK_String)
'
Wkdata = "mysql -e " & """" & "select t.kigyo, t.mise, t.busdt, min(t.bumon) as tbumon, m.bunrui," & _
" sum(t.suryo) as tsuryo, sum(t.uriage) as turiage, sum(t.dscqty) as tdscqty, sum(t.dsprat) as tdsprat" & _
" from TMAST m right outer join " & Mtt & " t on m.kigyo=t.kigyo and m.scancd=t.scancd" & _
" where t.busdt>=" & Kaisi & "' and t.busdt<=" & Syuryo & """" & _
" group by t.kigyo, t.mise, t.busdt, m.bunrui" & """" & " -username -ppassword -hyyy.xxx.zzz.aaa master" & _
" > " & Trim(Myhdr) & "data¥bundata2.txt"
PrintLine(FileNum, Wkdata)
Wkdata = "start /wait /min " & Trim(Myhdr) & "obj¥sleep.exe 5"
PrintLine(FileNum, Wkdata)
Wkdata = "start /wait /min " & Trim(Myhdr) & "obj¥makBbh3.exe " & Kaisi & " " & Syuryo
PrintLine(FileNum, Wkdata)
Wkdata = "start /wait /min " & Trim(Myhdr) & "obj¥sleep.exe 5"
PrintLine(FileNum, Wkdata)
SAIGO:

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FileClose(FileNum)
'
WK_String = DateString & "-" & TimeString & " mkBbhs 分類別データ作成バッチ作成終了。"
Call WtKnri(Ten_WKFL, WK_String)
End Function

Function CNVFILE2() As Long
Dim Wkhi As Date, Wkhi2 As Date, Wkhi3 As Date, Wkhi4 As Date
Dim Kaisi As String, Syuryo As String
Dim M1 As Long, M2 As Long, M3d As Long
Dim Mtt As String
Dim Wkdata As String

Dim FileNum As Short, MyFL As String
'初期値セット
'処理したい開始日・終了日を作成
Wkhi3 = #12/31/2099#

Wkhi = DateValue(TextBox1.Text)
Wkhi2 = DateValue(TextBox2.Text)
M1 = DatePart(DateInterval.Month, Wkhi)
M2 = DatePart(DateInterval.Month, Wkhi2)
Mtt = "TP" & Format(Wkhi, "yyMM")
If M1 = M2 Then '同じ月の場合
    Kaisi = Format(Wkhi, "yyyy-MM-dd")
    Syuryo = Format(Wkhi2, "yyyy-MM-dd")
Else
    M3d = DatePart(DateInterval.Day, Wkhi2)
    Wkhi3 = DateAdd(DateInterval.Day, -1 * M3d, Wkhi2)
    Kaisi = Format(Wkhi, "yyyy-MM-dd")
    Syuryo = Format(Wkhi3, "yyyy-MM-dd")
End If
'=====
WK_String = DateString & "-" & TimeString & " mkBbhs 品種バッチ作成します。おまち下さい。開始日=" & Kaisi & " 終了日=" &
Syuryo
Call WtKnri(Ten_WKFL, WK_String)
'
MyFL = Trim(Myhdr) & "bat¥mmdata.bat"
Try
    Kill(Trim(Myhdr) & "data¥hindata.txt")
    Kill(Trim(Myhdr) & "data¥hindata2.txt")
Catch ex As Exception

End Try
'ファイルの準備
FileNum = FreeFile()
FileOpen(FileNum, MyFL, OpenMode.Append)
'
Wkdata = "mysql -e " & """" & "select t.kigyo, t.mise, t.busdt, min(t.bumon) as tbumon, m.lbun," & _
" sum(t.suryo) as tsuryo, sum(t.uriage) as turiage, sum(t.dscqty) as tdscqty, sum(t.dsprat) as tdsprat" & _
" from TMAST m right outer join " & Mtt & " t on m.kigyo=t.kigyo and m.scancd=t.scancd" & _
" where t.busdt>=" & Kaisi & "' and t.busdt<=" & Syuryo & "' & _
" group by t.kigyo, t.mise, t.busdt, m.lbun" & """" & " -username -ppassword -hyyy.xxx.zzz.aaa master" & _
" > " & Trim(Myhdr) & "data¥hindata.txt"
PrintLine(FileNum, Wkdata)
Wkdata = "start /wait /min " & Trim(Myhdr) & "obj¥sleep.exe 5"
PrintLine(FileNum, Wkdata)
Wkdata = "start /wait /min " & Trim(Myhdr) & "obj¥makBbh4.exe " & Kaisi & " " & Syuryo
PrintLine(FileNum, Wkdata)
Wkdata = "start /wait /min " & Trim(Myhdr) & "obj¥sleep.exe 5"
PrintLine(FileNum, Wkdata)
'=====ここまでが一回目です=====
If Wkhi3 = #12/31/2099# Then GoTo SAIGO
'
If M3d <> 1 Then
    Wkhi4 = DateAdd(DateInterval.Day, M3d - 1, Wkhi3)
Else

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    Wkhi4 = Wkhi3
End If
Kaisi = Format(Wkhi4, "yyyy-MM-dd")
Syuryo = Format(Wkhi2, "yyyy-MM-dd")
'

Mtt = "TP" & Format(Wkhi4, "yyMM")

WK_String = DateString & "-" & TimeString & " mkBbhs 品種バッチ作成二回目を起動します。おまち下さい。開始日=" & Kaisi & " 終了
日=" & Syuryo
Call WtKnri(Ten_WKFL, WK_String)
'

Wkdata = "mysql -e " & """" & "select t.kigyo, t.mise, t.busdt, min(t.bumon) as tbumon, m.lbun," & _
" sum(t.suryo) as tsuryo, sum(t.uriage) as turiage, sum(t.dscqty) as tdscqty, sum(t.dsprat) as tdsprat" & _
" from TMAST m right outer join " & Mtt & " t on m.kigyo=t.kigyo and m.scancd=t.scancd" & _
" where t.busdt>=" & Kaisi & " and t.busdt<=" & Syuryo & """" & _
" group by t.kigyo, t.mise, t.busdt, m.lbun" & """" & " -username -ppassword -hyyy.xxx.zzz.aaa master" & _
">" & Trim(Myhdr) & "data¥hindata2.txt"
PrintLine(FileNum, Wkdata)
Wkdata = Trim(Myhdr) & "obj¥sleep.exe 5"
PrintLine(FileNum, Wkdata)
Wkdata = "start /wait /min " & Trim(Myhdr) & "obj¥makBbh4.exe " & Kaisi & " " & Syuryo
PrintLine(FileNum, Wkdata)
Wkdata = "start /wait /min " & Trim(Myhdr) & "obj¥sleep.exe 5"
PrintLine(FileNum, Wkdata)
SAIGO:
FileClose(FileNum)
'

WK_String = DateString & "-" & TimeString & " mkBbhs 品種別データ作成バッチ作成終了。"
Call WtKnri(Ten_WKFL, WK_String)
End Function

Private Sub Button6_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button6.Click
    Dim isuu As Long
    '

    isuu = MessageBox.Show("データ設定バッチ処理を起動しますか？", "処理起動の確認", MessageBoxButtons.YesNo,
    MessageBoxIcon.Question, MessageBoxDefaultButton.Button1)
    If isuu = vbYes Then
        System.Diagnostics.Process.Start(Trim(Myhdr) & "bat¥mmdata.bat")
    End If
End Sub
End Class

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