

```

Private Sub bDisableBypassKey_Click()

    On Error GoTo Err_bDisableBypassKey_Click

    'This ensures the user is the programmer needing to disable the Bypass Key

    Dim strInput As String

    Dim strMsg As String

    Beep

    strMsg = "Do you want to enable the Bypass Key?" & vbCrLf & vbCrLf & _
        "Please key the programmer's password to enable the Bypass Key."

    strInput = InputBox(Prompt:=strMsg, title:="Disable Bypass Key Password")

    If strInput = "12345!@#$%" Then      'Must be changed as want

        SetProperties "AllowBypassKey", dbBoolean, True

        Beep

        MsgBox "The Bypass Key has been enabled." & vbCrLf & vbCrLf & _
            "The Shift key will allow the users to bypass the startup" & _
            "options the next time the database is opened.", _
            vbInformation, "Set Startup Properties"

    '/ down /      UnLockOptions      ' Call from basLockDb > By enabling this option, some
    features of db are going to be locked

    DoCmd.ShowToolbar "Ribbon", acToolbarYes      ' UnHide the ribbon

    DoCmd.SelectObject acTable, , True

    Else

        Beep

        SetProperties "AllowBypassKey", dbBoolean, False

        MsgBox "Incorrect "AllowBypassKey" Password!" & vbCrLf & vbCrLf & _
            "The Bypass Key was disabled." & vbCrLf & vbCrLf & _
            "The Shift key will NOT allow the users to bypass the" & _
            "startup options the next time the database is opened.", _
            vbCritical, "Invalid Password"

```

' / Down / LockOptions ' Call from basLockDb > By enabling this option, some features of db are going to be locked

DoCmd.NavigateTo "acNavigationCategoryObjectType"

DoCmd.RunCommand acCmdWindowHide

DoCmd.ShowToolbar "Ribbon", acToolbarNo ' Hide the ribbon

'And this will bring it back again

'DoCmd.SelectObject acTable, , False

Exit Sub

End If

Exit_bDisableBypassKey_Click:

Exit Sub

Err_bDisableBypassKey_Click:

MsgBox "bDisableBypassKey_Click", Err.Number, Err.Description

Resume Exit_bDisableBypassKey_Click

End Sub

'----- 1st function

```
Public Function SetProperties(strPropName As String, _  
varPropType As Variant, varPropValue As Variant) As Integer
```

```
    On Error GoTo Err_SetProperties
```

```
    Dim db As DAO.Database, prp As DAO.Property
```

```
    Set db = CurrentDb
```

```
    db.Properties(strPropName) = varPropValue
```

```
    SetProperties = True
```

```
    Set db = Nothing
```

```
Exit_SetProperties:
```

```
    Exit Function
```

```
Err_SetProperties:
```

```
    If Err = 3270 Then 'Property not found
```

```
        Set prp = db.CreateProperty(strPropName, varPropType, varPropValue)
```

```
        db.Properties.Append prp
```

```
        Resume Next
```

```
    Else
```

```
        SetProperties = False
```

```
        MsgBox "SetProperties", Err.Number, Err.Description
```

```
        Resume Exit_SetProperties
```

```
    End If
```

```
End Function
```

'----- 2nd function put it directly under ShiftBypass cmd

```
Function UnLockOptions()
```

```
On Error GoTo Err_DisableStdOption
```

```
    Rem show / hide ribbon
```

```
    'DoCmd.ShowToolbar "Ribbon", acToolbarNo    ' Hide the ribbon
```

```
        DoCmd.ShowToolbar "Ribbon", acToolbarYes      ' UnHide the ribbon

'This should hide the navigation PANE OK

'DoCmd.NavigateTo "acNavigationCategoryObjectType"

'DoCmd.RunCommand acCmdWindowHide

'And this will bring it back again

DoCmd.SelectObject acTable, , True

'-----
```

Exit_DisableStdOption:

Exit Function