# Run batch file using vbscript:

Sub Execute()

Dim Shell

Set Shell = CreateObject("WScript.Shell")

Shell.CurrentDirectory = "D:\Workspace SCB\SCB Demo"

Shell.Run "Run.bat"

End Sub

# Protect sheets and lock/disable cells

Dim ws As Worksheet

Set ws = ActiveWorkbook.Sheets("Sheet1")

Range("B1").Locked = True

ActiveSheet.Protect Contents:=True

# Unprotect sheets and unlock cells

Dim ws As Worksheet

Set ws = ActiveWorkbook.Sheets("Sheet1")

ActiveSheet.Protect Contents:=False

ActiveSheet.Unprotect

# Enable/disable Active X command button

Dim ws As Worksheet

Set ws = ActiveWorkbook.Sheets("Sheet1")

Sheets (“sheet name”).CommandButton21.Enabled = True

Sheets (“sheet name”).CommandButton22.Enabled = True

# Tricks N Tips:

1. Private Sub Workbook\_Open() 🡪 to do any operations when a workbook is closed and reopened
2. Private Sub Worksheet\_Change(ByVal Target As Range) 🡪 sub function is executed when any state/value of cell or object is changed in a worksheet/sheet