ID	Description	Macro

em08	Cell Has Formula - Conditional Formatting	em08
		Sub CellHasFormula_ActiveSheet()
		    Dim fc As FormatCondition
		
		    Application.ScreenUpdating = False
		
		    With ActiveSheet.Cells
		        ' Remove existing CF rules first (avoids duplicate rules on re-run)
		        .FormatConditions.Delete
		
		        ' Add the formula-based conditional format
		        Set fc = .FormatConditions.Add(Type:=xlExpression, _
		Formula1:="=ISFORMULA(INDIRECT(""rc"",FALSE))")
		
		        fc.Interior.Color = RGB(204, 255, 255) ' #CCFFFF
		        fc.StopIfTrue = False
		    End With
		
		    Application.ScreenUpdating = True
		End Sub

em07	Show 56 Excel Legacy Colors	em07
		Sub ShowLegacy56Colors()
		    Dim i As Integer
		    Dim rowNum As Integer, colNum As Integer
		
		    ' Clear old values in active sheet
		    Cells.Clear
		
		    rowNum = 1
		    colNum = 1
		
		    For i = 1 To 56
		        ' Set cell color using ColorIndex
		        Cells(rowNum, colNum).Interior.ColorIndex = i
		        ' Display the index number
		        Cells(rowNum, colNum).Value = i
		
		        ' Format grid layout (8 columns wide)
		        colNum = colNum + 1
		        If colNum > 8 Then
		            colNum = 1
		            rowNum = rowNum + 1
		        End If
		    Next i
		
		    MsgBox "All 56 legacy colors displayed!", vbInformation
		End Sub

ID	Description	Macro

em06	Convert selected cell content to absolute values and remove links	em06
		Sub ConvertToValuesAndRemoveLinks()
		    Dim rng As Range
		
		    If TypeName(Selection) <> "Range" Then
		        MsgBox "Please select a range of cells.", vbExclamation
		        Exit Sub
		    End If
		
		    Set rng = Selection
		    Application.ScreenUpdating = False
		
		    ' Convert formulas to static values (breaks internal/external formula links)
		    rng.Value = rng.Value
		
		    ' Remove hyperlinks (e.g. web/email links) in the selection
		    rng.Hyperlinks.Delete
		
		    Application.ScreenUpdating = True
		    MsgBox rng.Cells.Count & " cell(s) converted to values, links removed.", vbInformation
		End Sub

em05	Highlight Row/s as you move from one cell to another	em05
		Private Sub Worksheet_SelectionChange(ByVal Target As Range)
		    Static prevRow As Range
		    Dim highlightColor As Long
		    highlightColor = RGB(255, 255, 153) ' Light yellow
		
		    ' Restore previous row's formatting (remove highlight)
		    If Not prevRow Is Nothing Then
		        prevRow.EntireRow.Interior.ColorIndex = xlNone
		    End If
		
		    ' Highlight current row
		    Target.EntireRow.Interior.Color = highlightColor
		
		    ' Store current row for next time
		    Set prevRow = Target
		End Sub

ID	Description	Macro

em04	Color PAN Digits in GST Number to Magenta	em04
		Sub ColorPANDigitsInGST()
		    Dim c As Range
		    Dim txt As String
		
		    For Each c In Selection
		        txt = c.Value
		        If Len(txt) = 0 Then GoTo NextCell
		
		        ' Reset entire text to black first
		        c.Font.Color = vbBlack
		
		        ' Color characters 8 to 11 magenta (only if cell is long enough)
		        If Len(txt) >= 11 Then
		            c.Characters(8, 4).Font.Color = vbMagenta
		        End If
		
		NextCell:
		    Next c
		End Sub

em03	Color Text Black and Numbers Magenta for characters within a cell or a range	em03
		Sub ColorTextBlackAndNumbersMagenta()
		    Dim c As Range, i As Long, ch As String
		    Dim txt As String
		
		    For Each c In Selection
		        txt = c.Value
		        c.Font.Color = vbBlack ' reset first
		
		' : Other Options vbBlack or vbRed or vbGreen or vbYellow or vbBlue or vbMagenta or vbCyan or vbWhite
		
		        For i = 1 To Len(txt)
		            ch = Mid(txt, i, 1)
		            If ch Like "[0-9]" Then
		                c.Characters(i, 1).Font.Color = vbMagenta
		            ElseIf ch Like "[A-Za-z]" Then
		                c.Characters(i, 1).Font.Color = vbBlack
		            End If
		        Next i
		    Next c
		End Sub

ID	Description	Macro

em02	Delete all objects from every worksheet like Shapes, Pictures, Charts, Form Controls (buttons, dropdowns, checkboxes), SmartArt and OLEObjects	em02
		Sub DeleteAllObjects()
		    Dim ws As Worksheet
		    Dim shp As Shape
		    Dim obj As OLEObject
		
		    For Each ws In ThisWorkbook.Worksheets
		
		        'Delete Shapes
		        For Each shp In ws.Shapes
		            shp.Delete
		        Next shp
		
		        'Delete ActiveX Controls
		        For Each obj In ws.OLEObjects
		            obj.Delete
		        Next obj
		
		    Next ws
		
		    MsgBox "All objects deleted.", vbInformation
		End Sub

em01	Remove Conditional Formatting from all sheets	em01
		Sub RemoveConditionalFormatting()
		    Dim ws As Worksheet
		    Dim response As VbMsgBoxResult
		
		    response = MsgBox("Remove ALL conditional formatting from aLL sheets?", vbYesNo + vbExclamation)
		
		    If response = vbYes Then
		        For Each ws In ThisWorkbook.Worksheets
		            ws.Cells.FormatConditions.Delete
		        Next ws
		        MsgBox "Done.", vbInformation
		    Else
		        MsgBox "Operation cancelled.", vbInformation
		    End If
		End Sub

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