```vba
Sub AirFrance()

'Save Workbook
Dim strTime As String

date_test = Date
strTime = Format(date_test, "dmmmyy")

'Saving the Workbook
ActiveWorkbook.SaveAs Filename:="T:\Product Support\Reporting\Customer Active Case Status Reports\Air
France\2019\Air France Development Cases Status Report " & strTime, FileFormat:=51
'
' Header_Footer Macro
' Add a Header and a Footer
'

'
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = ""
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = Left(ActiveWorkbook.Name, Len(ActiveWorkbook.Name) - 5)
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = False
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
'
' Air France Development Case... Macro
```

```
'

'

    Range("C1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Columns("D:D").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("D:D").EntireColumn.AutoFit
    Columns("E:E").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("E1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("E2").Select
    ActiveCell.FormulaR1C1 = "=NOW()-RC[-1]"
    Selection.AutoFill Destination:=Range("E2:E50")
    Range("E2:E50").Select
    Columns("E:E").Select
    Selection.NumberFormat = "0"
    Columns("E:E").EntireColumn.AutoFit
    Columns("F:F").EntireColumn.AutoFit
    Columns("G:G").EntireColumn.AutoFit
    Columns("D:D").EntireColumn.AutoFit
    Columns("A:A").EntireColumn.AutoFit
    Cells.Select
    ActiveWorkbook.Worksheets("Air France Development Case...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("Air France Development Case...").Sort.SortFields.Add Key:=Range("G2:G18
" _
        ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    ActiveWorkbook.Worksheets("Air France Development Case...").Sort.SortFields.Add Key:=Range("E2:E18
" _
        ), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("Air France Development Case...").Sort
        .SetRange Range("A1:G18")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = False
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$G1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
```

```
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Columns("A:G").Select
    Cells.EntireRow.AutoFit
    Application.PrintCommunication = True
    Columns("B:C").Select
    Selection.ColumnWidth = 34.43
    Selection.ColumnWidth = 35.57
    Selection.ColumnWidth = 37.29
    Selection.ColumnWidth = 35.86
    Selection.ColumnWidth = 35
    Range("A2").Select

    Cells.Select
    Cells.EntireRow.AutoFit

    Range("E2").Select
    ActiveCell.FormulaR1C1 = "=IF(RC[2]=""Active"",NOW()-RC[-1],"""")"
    Range("E2").Select
    Selection.AutoFill Destination:=Range("E2:E50")
    Range("E2:E50").Select

    Dim rng As Range
    Set rng = ActiveSheet.Range("E2:E50")

    Dim i As Long
    For i = 1 To 49
```

```vba
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i

    Columns("C:C").Select
     Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

        Range("A2").Select

    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(I2="""",a2,I2)"
    Range("B2").Select
    Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    Range("I:I,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True

End Sub

Sub SeaWorld()
'
```

```
' Header_Footer Macro
' Add a Header and a Footer
'
'
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = ""
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = Left(ActiveWorkbook.Name, Len(ActiveWorkbook.Name) - 5)
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = False
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
'
' SeaWorld Development Case S... Macro
'
'
    Range("C1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Columns("D:D").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("D:D").EntireColumn.AutoFit
    Columns("E:E").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("E1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("E2").Select
    ActiveCell.FormulaR1C1 = "=NOW()-RC[-1]"
```

```
    Selection.AutoFill Destination:=Range("E2:E50")
    Range("E2:E50").Select
    Columns("E:E").Select
    Selection.NumberFormat = "0"
    Columns("E:E").EntireColumn.AutoFit
    Columns("F:F").EntireColumn.AutoFit
    Columns("G:G").EntireColumn.AutoFit
    Columns("D:D").EntireColumn.AutoFit
    Columns("A:A").EntireColumn.AutoFit
    Cells.Select
    ActiveWorkbook.Worksheets("SeaWorld Development Case S...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("SeaWorld Development Case S...").Sort.SortFields.Add Key:=Range("G2:G18
" _
        ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    ActiveWorkbook.Worksheets("SeaWorld Development Case S...").Sort.SortFields.Add Key:=Range("E2:E18
" _
        ), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("SeaWorld Development Case S...").Sort
        .SetRange Range("A1:G18")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = False
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$G1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
```

```
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Columns("A:G").Select
    Cells.EntireRow.AutoFit
    Application.PrintCommunication = True
    Columns("B:C").Select
    Selection.ColumnWidth = 34.43
    Selection.ColumnWidth = 35.57
    Selection.ColumnWidth = 37.29
    Selection.ColumnWidth = 35.86
    Selection.ColumnWidth = 35
    Range("A2").Select

    Cells.Select
    Cells.EntireRow.AutoFit

    Range("E2").Select
    ActiveCell.FormulaR1C1 = "=IF(RC[2]=""Active"",NOW()-RC[-1],"""")"
    Range("E2").Select
    Selection.AutoFill Destination:=Range("E2:E50")
    Range("E2:E50").Select

    Dim rng As Range
    Set rng = ActiveSheet.Range("E2:E50")

    Dim i As Long
    For i = 1 To 49
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i

    Columns("C:C").Select
     Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False
```

```vba
    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

        Range("A2").Select

    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(I2="""",a2,I2)"
    Range("B2").Select
    If B3 <> "" Then
     Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    End If
    Range("I:I,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True

    'Save Workbook as a PDF file
Dim wsA As Worksheet
Dim wbA As Workbook
Dim strTime As String
Dim strName As String
Dim strPath As String
Dim strFile As String
Dim strPathFile As String
Dim myFile As Variant
On Error GoTo errHandler

date_test = Date
strTime = Format(date_test, "dmmmyy")

'Saving the Workbook
ActiveWorkbook.SaveAs Filename:="T:\Product Support\Reporting\Customer Active Case Status Reports\SeaW
```

```
orld\2019\SeaWorld Development Cases Status Report " & strTime, FileFormat:=51

Set wbA = ActiveWorkbook
Set wsA = ActiveSheet

'get active workbook folder, if saved
strPath = wbA.Path
If strPath = "" Then
  strPath = Application.DefaultFilePath
End If
strPath = strPath & "\"

'create default name for savng file
strFile = wbA.Name
strPathFile = strPath & strFile

'use can enter name and
' select folder for file
myFile = Application.GetSaveAsFilename _
    (InitialFileName:="T:\Product Support\Reporting\Customer Active Case Status Reports\SeaWorld\2019\
SeaWorld Development Cases Status Report " & strTime, _
        FileFilter:="PDF Files (*.pdf), *.pdf", _
        Title:="Select Folder and FileName to save")

'export to PDF if a folder was selected
If myFile <> "False" Then
    wbA.ExportAsFixedFormat _
        Type:=xlTypePDF, _
        Filename:=myFile, _
        Quality:=xlQualityStandard, _
        IncludeDocProperties:=True, _
        IgnorePrintAreas:=False, _
        OpenAfterPublish:=False
    'confirmation message with file info
    MsgBox "PDF file has been created: " _
      & vbCrLf _
      & myFile
End If

exitHandler:
    Exit Sub
errHandler:
    MsgBox "Could not create PDF file"
    Resume exitHandler

End Sub
Sub ExternalCustomer()

'Save Workbook
Dim strTime As String

date_test = Date
strTime = Format(date_test, "dmmmyy")

'Saving the Workbook
ActiveWorkbook.SaveAs Filename:="T:\Product Support\Reporting\Customer Active Case Status Reports\Exte
rnal Customer BA\2019\External Customer Open Cases " & strTime, FileFormat:=51


'
' Header_Footer Macro
' Add a Header and a Footer
'

'
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = ""
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
```

```vba
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = Left(ActiveWorkbook.Name, Len(ActiveWorkbook.Name) - 5)
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = False
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
'
' External Customer Open Deve... Macro
'

'
    Range("F1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Range("B1").Select
    ActiveCell.FormulaR1C1 = "Bug"
    Columns("G:G").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("H:H").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("H1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("H2").Select
    ActiveCell.FormulaR1C1 = _
        "=IF(RC[2]<>""Resolved"",IF(RC[2]<>"""",NOW()-RC[-1],""""),"""")"
    Range("H2").Select
    Selection.AutoFill Destination:=Range("H2:H150")
    Range("H2:H150").Select
    Columns("H:H").Select
    Selection.NumberFormat = "0"
    Cells.Select
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .Orientation = 0
```

```
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort.SortFields.Add Key:=Range( _
        "J2:J150"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort.SortFields.Add Key:=Range( _
        "H2:H150"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal
    With ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort
        .SetRange Range("A1:M150")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintSheetEnd
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
```

```
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
    With ActiveWindow
        .SplitColumn = 0
        .SplitRow = 1
    End With
    ActiveWindow.FreezePanes = True
      Cells.FormatConditions.Delete
    Cells.Select
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$J1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintSheetEnd
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = False
        .FitToPagesWide = 1
        .FitToPagesTall = 0
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
```

```
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Selection.RowHeight = 25.5
    Application.PrintCommunication = True
    Columns("A:A").Select
    Columns("B:B").ColumnWidth = 11.71
    Columns("B:B").ColumnWidth = 12.29
    Columns("C:C").ColumnWidth = 8
    Columns("C:C").ColumnWidth = 8.14
    Columns("C:C").ColumnWidth = 9
    Columns("C:C").ColumnWidth = 9.14
    Columns("C:C").ColumnWidth = 8.71
    Columns("D:F").Select
    Selection.ColumnWidth = 28.29
    Selection.ColumnWidth = 30.43
    Selection.ColumnWidth = 32.86
    Selection.ColumnWidth = 36
    Selection.ColumnWidth = 36.29
    Columns("G:G").ColumnWidth = 12.57
    Columns("G:G").ColumnWidth = 11
    Columns("G:G").ColumnWidth = 9
    Columns("H:H").EntireColumn.AutoFit
    Columns("I:I").EntireColumn.AutoFit
    Columns("J:J").EntireColumn.AutoFit
    Columns("K:K").EntireColumn.AutoFit
    Range("A2").Select

    Dim rng As Range
    Set rng = ActiveSheet.Range("J2:J150")

    Dim i As Long
    For i = 1 To 150
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i

    ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort.SortFields.Add Key:=Range( _
        "J2:J150"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort.SortFields.Add Key:=Range( _
        "H2:H150"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal
    With ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort
        .SetRange Range("A1:M150")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply

        Columns("A:A").ColumnWidth = 16.15
        Columns("B:B").EntireColumn.AutoFit
        Columns("D:D").EntireColumn.AutoFit

    Cells.Select
    Selection.RowHeight = 12.8

    ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort.SortFields. _
        Clear
    ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort.SortFields. _
        Add Key:=Range("J2:J149"), SortOn:=xlSortOnValues, Order:=xlAscending, _
        DataOption:=xlSortNormal
    ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort.SortFields. _
        Add Key:=Range("C2:C149"), SortOn:=xlSortOnValues, Order:=xlAscending, _
        DataOption:=xlSortNormal
```

```
ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort.SortFields. _
    Add Key:=Range("H2:H149"), SortOn:=xlSortOnValues, Order:=xlDescending, _
    DataOption:=xlSortNormal
With ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort
    .SetRange Range("A1:J149")
    .Header = xlYes
    .MatchCase = False
    .Orientation = xlTopToBottom
    .SortMethod = xlPinYin
    .Apply
End With

Range("A2").Select

Columns("F:F").Select
     Selection.Replace What:="sent to development", Replacement:= _
    "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
    False, SearchFormat:=False, ReplaceFormat:=False

Selection.Replace What:="Sent to development", Replacement:= _
    "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
    False, SearchFormat:=False, ReplaceFormat:=False

Selection.Replace What:="sent to Development", Replacement:= _
    "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
    False, SearchFormat:=False, ReplaceFormat:=False

Selection.Replace What:="fwd to Development", Replacement:= _
    "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
    False, SearchFormat:=False, ReplaceFormat:=False

Selection.Replace What:="sent to Business Analyst", Replacement:= _
    "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
    SearchFormat:=False, ReplaceFormat:=False

Selection.Replace What:="sent to Ba", Replacement:= _
    "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
    SearchFormat:=False, ReplaceFormat:=False

Selection.Replace What:="sent to BA", Replacement:= _
    "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
    SearchFormat:=False, ReplaceFormat:=False

Selection.Replace What:="sent to Product Support", Replacement:= _
    "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
    SearchFormat:=False, ReplaceFormat:=False

Selection.Replace What:="bf", Replacement:= _
    "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
    SearchFormat:=False, ReplaceFormat:=False

Selection.Replace What:="Break/Fix.", Replacement:= _
    "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
    SearchFormat:=False, ReplaceFormat:=False

Selection.Replace What:="Break/Fix", Replacement:= _
    "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
    SearchFormat:=False, ReplaceFormat:=False

Selection.Replace What:="Sent to a business analyst", Replacement:= _
    "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
    SearchFormat:=False, ReplaceFormat:=False

    Range("A2").Select

    End With

Columns("B:B").Select
Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
Range("B1").Select
ActiveCell = "Reference Number"
Range("B2").Select
Selection.NumberFormat = "General"
```

```vba
    ActiveCell.Formula = "=IF(L2="""",a2,L2)"
    Range("B2").Select
    Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    Range("L:L,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True
    'Set PrintArea to non-empty cells
    Range("A1").Select
    Range(Selection, Selection.End(xlToRight)).Select
    Range(Selection, Selection.End(xlDown)).Select
    ActiveSheet.PageSetup.PrintArea = Selection.Address

End Sub
Sub LmeDev()

'Save Workbook
Dim strTime As String

date_test = Date
strTime = Format(date_test, "dmmmyy")

'Saving the Workbook
ActiveWorkbook.SaveAs Filename:="T:\Product Support\Reporting\Customer Active Case Status Reports\ALG\
2019\ALG Development Case Status Report " & strTime, FileFormat:=51


'
' Header_Footer Macro
' Add a Header and a Footer
'

'
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = ""
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = Left(ActiveWorkbook.Name, Len(ActiveWorkbook.Name) - 5)
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = False
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
```

```
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
'
' LME Development Case Status... Macro
'

'
    Range("F1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Range("G1").Select
    ActiveCell.FormulaR1C1 = "Type"
    Columns("H:H").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("I:I").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("I1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("I2").Select
    ActiveCell.FormulaR1C1 = _
        "=IF(RC[3]<>""Resolved"",IF(RC[3]<>"""",NOW()-RC[-1],""""),"""")"
    Range("I2").Select
    Selection.AutoFill Destination:=Range("I2:I350")
    Range("I2:I350").Select
    Columns("I:I").Select
    Selection.NumberFormat = "0"
    Cells.Select
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    ActiveWorkbook.Worksheets("LME Development Case Status...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("LME Development Case Status...").Sort.SortFields.Add Key:=Range( _
        "K2:K500"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("LME Development Case Status...").Sort.SortFields.Add Key:=Range( _
        "I2:I503"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal
    With ActiveWorkbook.Worksheets("LME Development Case Status...").Sort
        .SetRange Range("A1:N403")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    Application.PrintCommunication = False
```

```
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintSheetEnd
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
    With ActiveWindow
        .SplitColumn = 0
        .SplitRow = 1
    End With
    ActiveWindow.FreezePanes = True
    Cells.FormatConditions.Delete
    Cells.Select
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$L1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
```

```
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintSheetEnd
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = False
        .FitToPagesWide = 1
        .FitToPagesTall = 0
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Selection.RowHeight = 25.5
    Application.PrintCommunication = True
    Columns("A:A").Select
    Columns("B:B").ColumnWidth = 11.71
    Columns("B:B").ColumnWidth = 12.29
    Columns("C:C").ColumnWidth = 8
    Columns("C:C").ColumnWidth = 8.14
    Columns("C:C").ColumnWidth = 9
    Columns("C:C").ColumnWidth = 9.14
    Columns("C:C").ColumnWidth = 8.71
    Columns("D:F").Select
    Selection.ColumnWidth = 28.29
    Selection.ColumnWidth = 30.43
    Selection.ColumnWidth = 32.86
    Selection.ColumnWidth = 36
    Selection.ColumnWidth = 36.29
    Columns("G:G").ColumnWidth = 12.57
    Columns("G:G").ColumnWidth = 11
    Columns("G:G").ColumnWidth = 9
    Columns("H:H").EntireColumn.AutoFit
    Columns("I:I").EntireColumn.AutoFit
    Columns("J:J").EntireColumn.AutoFit
    Columns("K:K").EntireColumn.AutoFit
    Range("A2").Select
```

```vba
    Dim rng As Range
    Set rng = ActiveSheet.Range("I2:I350")

    Dim i As Long
    For i = 1 To 349
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i

     ActiveWorkbook.Worksheets("LME Development Case Status...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("LME Development Case Status...").Sort.SortFields.Add Key:=Range( _
        "L2:L500"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("LME Development Case Status...").Sort.SortFields.Add Key:=Range( _
        "I2:I500"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal
    With ActiveWorkbook.Worksheets("LME Development Case Status...").Sort
        .SetRange Range("A1:N500")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply

        Columns("A:A").EntireColumn.AutoFit
    Columns("F:F").Select
         Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
```

```vba
        SearchFormat:=False, ReplaceFormat:=False

        Range("A2").Select

        End With

    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(N2="""",a2,N2)"
    Range("B2").Select
    Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    Range("N:N,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True
    Sheets("LME Development Case Status...").Select
    Sheets("LME Development Case Status...").Name = "ALG Development Case Status..."

End Sub
Sub SkyTeam()

'Save Workbook
Dim strTime As String

date_test = Date
strTime = Format(date_test, "dmmmyy")

'Saving the Workbook
ActiveWorkbook.SaveAs Filename:="T:\Product Support\Reporting\Customer Active Case Status Reports\SkyT
eam\2019\SkyTeam Development Cases Status Report " & strTime, FileFormat:=51

'
' Header_Footer Macro
' Add a Header and a Footer
'

'
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = ""
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = Left(ActiveWorkbook.Name, Len(ActiveWorkbook.Name) - 5)
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = False
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
```

```
            .BlackAndWhite = False
            .Zoom = 100
            .PrintErrors = xlPrintErrorsDisplayed
            .OddAndEvenPagesHeaderFooter = False
            .DifferentFirstPageHeaderFooter = False
            .ScaleWithDocHeaderFooter = True
            .AlignMarginsHeaderFooter = True
            .EvenPage.LeftHeader.Text = ""
            .EvenPage.CenterHeader.Text = ""
            .EvenPage.RightHeader.Text = ""
            .EvenPage.LeftFooter.Text = ""
            .EvenPage.CenterFooter.Text = ""
            .EvenPage.RightFooter.Text = ""
            .FirstPage.LeftHeader.Text = ""
            .FirstPage.CenterHeader.Text = ""
            .FirstPage.RightHeader.Text = ""
            .FirstPage.LeftFooter.Text = ""
            .FirstPage.CenterFooter.Text = ""
            .FirstPage.RightFooter.Text = ""
        End With
        Application.PrintCommunication = True
'
' SkyTeam Development Case St... Macro
'

'
        Range("C1").Select
        ActiveCell.FormulaR1C1 = "Comments"
        Columns("D:D").Select
        Selection.NumberFormat = "dmmmyy"
        Columns("D:D").EntireColumn.AutoFit
        Columns("E:E").Select
        Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
        Range("E1").Select
        ActiveCell.FormulaR1C1 = "Age"
        Range("E2").Select
        ActiveCell.FormulaR1C1 = "=NOW()-RC[-1]"
        Selection.AutoFill Destination:=Range("E2:E50")
        Range("E2:E50").Select
        Columns("E:E").Select
        Selection.NumberFormat = "0"
        Columns("E:E").EntireColumn.AutoFit
        Columns("F:F").EntireColumn.AutoFit
        Columns("G:G").EntireColumn.AutoFit
        Columns("D:D").EntireColumn.AutoFit
        Columns("A:A").EntireColumn.AutoFit
        Cells.Select
        ActiveWorkbook.Worksheets("SkyTeam Development Case St...").Sort.SortFields.Clear
        ActiveWorkbook.Worksheets("SkyTeam Development Case St...").Sort.SortFields.Add Key:=Range("G2:G18
" _
            ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
        ActiveWorkbook.Worksheets("SkyTeam Development Case St...").Sort.SortFields.Add Key:=Range("E2:E18
" _
            ), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:=xlSortNormal
        With ActiveWorkbook.Worksheets("SkyTeam Development Case St...").Sort
            .SetRange Range("A1:G18")
            .Header = xlYes
            .MatchCase = False
            .Orientation = xlTopToBottom
            .SortMethod = xlPinYin
            .Apply
        End With
        With Selection
            .HorizontalAlignment = xlGeneral
            .VerticalAlignment = xlTop
            .WrapText = False
            .Orientation = 0
            .AddIndent = False
            .IndentLevel = 0
            .ShrinkToFit = False
            .ReadingOrder = xlContext
            .MergeCells = False
        End With
```

```
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$G1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Columns("A:G").Select
    Cells.EntireRow.AutoFit
```

```vba
    Application.PrintCommunication = True
    Columns("B:C").Select
    Selection.ColumnWidth = 34.43
    Selection.ColumnWidth = 35.57
    Selection.ColumnWidth = 37.29
    Selection.ColumnWidth = 35.86
    Selection.ColumnWidth = 35
    Range("A2").Select

    Cells.Select
    Cells.EntireRow.AutoFit

    Range("E2").Select
    ActiveCell.FormulaR1C1 = "=IF(RC[2]=""Active"",NOW()-RC[-1],"""")"
    Range("E2").Select
    Selection.AutoFill Destination:=Range("E2:E50")
    Range("E2:E50").Select

    Dim rng As Range
    Set rng = ActiveSheet.Range("E2:E50")

    Dim i As Long
    For i = 1 To 49
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i

     Columns("C:C").Select
     Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

        Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False
```

```
    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

        Range("A2").Select


    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(I2="""",a2,I2)"
    Range("B2").Select
    If B3 <> "" Then
     Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    End If
    Range("I:I,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True

End Sub

Sub Spirit()
'
' Header_Footer Macro
' Add a Header and a Footer
'

'
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = ""
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = Left(ActiveWorkbook.Name, Len(ActiveWorkbook.Name) - 5)
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = False
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
```

```
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
'
' Spirit Airlines Development... Macro
'

'
    Range("C1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Columns("D:D").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("D:D").EntireColumn.AutoFit
    Columns("E:E").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("E1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("E2").Select
    ActiveCell.FormulaR1C1 = "=NOW()-RC[-1]"
    Selection.AutoFill Destination:=Range("E2:E50")
    Range("E2:E50").Select
    Columns("E:E").Select
    Selection.NumberFormat = "0"
    Columns("E:E").EntireColumn.AutoFit
    Columns("F:F").EntireColumn.AutoFit
    Columns("G:G").EntireColumn.AutoFit
    Columns("D:D").EntireColumn.AutoFit
    Columns("A:A").EntireColumn.AutoFit
    Cells.Select
    ActiveWorkbook.Worksheets("Spirit Airlines Development...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("Spirit Airlines Development...").Sort.SortFields.Add Key:=Range("G2:G18
" _
        ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    ActiveWorkbook.Worksheets("Spirit Airlines Development...").Sort.SortFields.Add Key:=Range("E2:E18
" _
        ), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("Spirit Airlines Development...").Sort
        .SetRange Range("A1:G18")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = False
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
```

```
    End With
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$G1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Columns("A:G").Select
    Cells.EntireRow.AutoFit
    Application.PrintCommunication = True
    Columns("B:C").Select
    Selection.ColumnWidth = 34.43
    Selection.ColumnWidth = 35.57
    Selection.ColumnWidth = 37.29
    Selection.ColumnWidth = 35.86
    Selection.ColumnWidth = 35
    Range("A2").Select

    Cells.Select
```

```vba
    Cells.EntireRow.AutoFit

    Range("E2").Select
    ActiveCell.FormulaR1C1 = "=IF(RC[2]=""Active"",NOW()-RC[-1],"""")"
    Range("E2").Select
    Selection.AutoFill Destination:=Range("E2:E50")
    Range("E2:E50").Select

    Dim rng As Range
    Set rng = ActiveSheet.Range("E2:E50")

    Dim i As Long
    For i = 1 To 49
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i

    Columns("C:C").Select
     Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

        Range("A2").Select

End Sub

Sub LmeSEG()
```

```
'Save Workbook
Dim strTime As String

date_test = Date
strTime = Format(date_test, "dmmmyy")

'Saving the Workbook
ActiveWorkbook.SaveAs Filename:="T:\Product Support\Reporting\Customer Active Case Status Reports\ALG\
2019\ALG SEG Cases Status Report " & strTime, FileFormat:=51


'
' Header_Footer Macro
' Add a Header and a Footer
'


    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = ""
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = Left(ActiveWorkbook.Name, Len(ActiveWorkbook.Name) - 5)
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = False
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
'
' LmeDevSEG Macro
'
```

```
'
    Range("F1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Range("G1").Select
    ActiveCell.FormulaR1C1 = "Type"
    Columns("H:H").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("I:I").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("I1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("I2").Select
    ActiveCell.FormulaR1C1 = _
        "=IF(RC[2]<>""Resolved"",IF(RC[2]<>"""",NOW()-RC[-1],""""),"""")"
    Range("I2").Select
    Selection.AutoFill Destination:=Range("I2:I1000")
    Range("I2:I1000").Select
    Columns("I:I").Select
    Selection.NumberFormat = "0"
    Cells.Select
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    ActiveWorkbook.Worksheets("LME SEG Case Status Last 14...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("LME SEG Case Status Last 14...").Sort.SortFields.Add Key:=Range( _
        "K2:K1000"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("LME SEG Case Status Last 14...").Sort.SortFields.Add Key:=Range( _
        "I2:I1000"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal
    With ActiveWorkbook.Worksheets("LME SEG Case Status Last 14...").Sort
        .SetRange Range("A1:M500")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
```

```
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintSheetEnd
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
    With ActiveWindow
        .SplitColumn = 0
        .SplitRow = 1
    End With
    ActiveWindow.FreezePanes = True
    ActiveWindow.SmallScroll Down:=387
    ActiveWindow.ScrollRow = 396
    ActiveWindow.ScrollRow = 393
    ActiveWindow.ScrollRow = 389
    ActiveWindow.ScrollRow = 384
    ActiveWindow.ScrollRow = 377
    ActiveWindow.ScrollRow = 370
    ActiveWindow.ScrollRow = 362
    ActiveWindow.ScrollRow = 347
    ActiveWindow.ScrollRow = 340
    ActiveWindow.ScrollRow = 331
    ActiveWindow.ScrollRow = 320
    ActiveWindow.ScrollRow = 306
    ActiveWindow.ScrollRow = 277
    ActiveWindow.ScrollRow = 253
    ActiveWindow.ScrollRow = 240
    ActiveWindow.ScrollRow = 235
    ActiveWindow.ScrollRow = 230
    ActiveWindow.ScrollRow = 224
    ActiveWindow.ScrollRow = 220
    ActiveWindow.ScrollRow = 217
    ActiveWindow.ScrollRow = 212
    ActiveWindow.ScrollRow = 207
    ActiveWindow.ScrollRow = 203
    ActiveWindow.ScrollRow = 197
    ActiveWindow.ScrollRow = 193
    ActiveWindow.ScrollRow = 189
    ActiveWindow.ScrollRow = 185
    ActiveWindow.ScrollRow = 181
    ActiveWindow.ScrollRow = 175
    ActiveWindow.ScrollRow = 170
```

```
    ActiveWindow.ScrollRow = 165
    ActiveWindow.ScrollRow = 160
    ActiveWindow.ScrollRow = 157
    ActiveWindow.ScrollRow = 152
    ActiveWindow.ScrollRow = 147
    ActiveWindow.ScrollRow = 142
    ActiveWindow.ScrollRow = 137
    ActiveWindow.ScrollRow = 131
    ActiveWindow.ScrollRow = 126
    ActiveWindow.ScrollRow = 122
    ActiveWindow.ScrollRow = 118
    ActiveWindow.ScrollRow = 112
    ActiveWindow.ScrollRow = 106
    ActiveWindow.ScrollRow = 102
    ActiveWindow.ScrollRow = 97
    ActiveWindow.ScrollRow = 94
    ActiveWindow.ScrollRow = 90
    ActiveWindow.ScrollRow = 87
    ActiveWindow.ScrollRow = 82
    ActiveWindow.ScrollRow = 79
    ActiveWindow.ScrollRow = 75
    ActiveWindow.ScrollRow = 72
    ActiveWindow.ScrollRow = 70
    ActiveWindow.ScrollRow = 65
    ActiveWindow.ScrollRow = 63
    ActiveWindow.ScrollRow = 59
    ActiveWindow.ScrollRow = 57
    ActiveWindow.ScrollRow = 53
    ActiveWindow.ScrollRow = 51
    ActiveWindow.ScrollRow = 49
    ActiveWindow.ScrollRow = 48
    ActiveWindow.ScrollRow = 45
    ActiveWindow.ScrollRow = 43
    ActiveWindow.ScrollRow = 42
    ActiveWindow.ScrollRow = 41
    ActiveWindow.ScrollRow = 39
    ActiveWindow.ScrollRow = 38
    ActiveWindow.ScrollRow = 37
    ActiveWindow.ScrollRow = 36
    ActiveWindow.ScrollRow = 34
    ActiveWindow.ScrollRow = 33
    ActiveWindow.ScrollRow = 32
    ActiveWindow.ScrollRow = 31
    ActiveWindow.ScrollRow = 30
    ActiveWindow.ScrollRow = 28
    ActiveWindow.ScrollRow = 27
    ActiveWindow.ScrollRow = 26
    ActiveWindow.ScrollRow = 25
    ActiveWindow.ScrollRow = 23
    ActiveWindow.ScrollRow = 20
    ActiveWindow.ScrollRow = 19
    ActiveWindow.ScrollRow = 18
    ActiveWindow.ScrollRow = 17
    ActiveWindow.ScrollRow = 16
    ActiveWindow.ScrollRow = 15
    ActiveWindow.ScrollRow = 14
    ActiveWindow.ScrollRow = 13
    ActiveWindow.ScrollRow = 12
    ActiveWindow.ScrollRow = 11
    ActiveWindow.ScrollRow = 10
    ActiveWindow.ScrollRow = 9
    ActiveWindow.ScrollRow = 8
    ActiveWindow.ScrollRow = 7
    ActiveWindow.ScrollRow = 6
    ActiveWindow.ScrollRow = 5
    ActiveWindow.ScrollRow = 4
    ActiveWindow.ScrollRow = 3
    ActiveWindow.ScrollRow = 2
    Cells.FormatConditions.Delete
    Cells.Select
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$K1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
```

```
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    ActiveWindow.SmallScroll Down:=375
    ActiveWindow.ScrollRow = 392
    ActiveWindow.ScrollRow = 388
    ActiveWindow.ScrollRow = 384
    ActiveWindow.ScrollRow = 378
    ActiveWindow.ScrollRow = 371
    ActiveWindow.ScrollRow = 363
    ActiveWindow.ScrollRow = 354
    ActiveWindow.ScrollRow = 344
    ActiveWindow.ScrollRow = 333
    ActiveWindow.ScrollRow = 319
    ActiveWindow.ScrollRow = 306
    ActiveWindow.ScrollRow = 287
    ActiveWindow.ScrollRow = 249
    ActiveWindow.ScrollRow = 208
    ActiveWindow.ScrollRow = 197
    ActiveWindow.ScrollRow = 187
    ActiveWindow.ScrollRow = 179
    ActiveWindow.ScrollRow = 173
    ActiveWindow.ScrollRow = 167
    ActiveWindow.ScrollRow = 159
    ActiveWindow.ScrollRow = 153
    ActiveWindow.ScrollRow = 146
    ActiveWindow.ScrollRow = 141
    ActiveWindow.ScrollRow = 135
    ActiveWindow.ScrollRow = 129
    ActiveWindow.ScrollRow = 122
    ActiveWindow.ScrollRow = 116
    ActiveWindow.ScrollRow = 109
    ActiveWindow.ScrollRow = 102
    ActiveWindow.ScrollRow = 96
    ActiveWindow.ScrollRow = 91
    ActiveWindow.ScrollRow = 86
    ActiveWindow.ScrollRow = 79
    ActiveWindow.ScrollRow = 72
    ActiveWindow.ScrollRow = 66
    ActiveWindow.ScrollRow = 61
    ActiveWindow.ScrollRow = 55
    ActiveWindow.ScrollRow = 50
    ActiveWindow.ScrollRow = 47
    ActiveWindow.ScrollRow = 42
    ActiveWindow.ScrollRow = 40
    ActiveWindow.ScrollRow = 36
    ActiveWindow.ScrollRow = 34
    ActiveWindow.ScrollRow = 31
    ActiveWindow.ScrollRow = 29
    ActiveWindow.ScrollRow = 27
    ActiveWindow.ScrollRow = 24
    ActiveWindow.ScrollRow = 22
    ActiveWindow.ScrollRow = 20
    ActiveWindow.ScrollRow = 17
    ActiveWindow.ScrollRow = 15
    ActiveWindow.ScrollRow = 13
    ActiveWindow.ScrollRow = 9
    ActiveWindow.ScrollRow = 7
    ActiveWindow.ScrollRow = 5
    ActiveWindow.ScrollRow = 2
    ActiveWindow.SmallScroll Down:=-15
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
```

```
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintSheetEnd
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = False
        .FitToPagesWide = 1
        .FitToPagesTall = 0
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Selection.RowHeight = 25.5
    Application.PrintCommunication = True
    Columns("A:A").Select
    Columns("B:B").ColumnWidth = 11.71
    Columns("B:B").ColumnWidth = 12.29
    Columns("C:C").ColumnWidth = 8
    Columns("C:C").ColumnWidth = 8.14
    Columns("C:C").ColumnWidth = 9
    Columns("C:C").ColumnWidth = 9.14
    Columns("C:C").ColumnWidth = 8.71
    Columns("D:F").Select
    Selection.ColumnWidth = 28.29
    Selection.ColumnWidth = 30.43
    Selection.ColumnWidth = 32.86
    Selection.ColumnWidth = 36
    Selection.ColumnWidth = 36.29
    Columns("G:G").ColumnWidth = 12.57
    Columns("G:G").ColumnWidth = 11
    Columns("G:G").ColumnWidth = 9
    Columns("H:H").EntireColumn.AutoFit
    Columns("I:I").EntireColumn.AutoFit
    Columns("J:J").EntireColumn.AutoFit
    Columns("K:K").EntireColumn.AutoFit
    Range("A2").Select

    Dim rng As Range
    Set rng = ActiveSheet.Range("I2:I500")

    Dim i As Long
```

```vba
    For i = 1 To 999
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i
     ActiveWorkbook.Worksheets("LME SEG Case Status Last 14...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("LME SEG Case Status Last 14...").Sort.SortFields.Add Key:=Range( _
        "K2:K1000"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("LME SEG Case Status Last 14...").Sort.SortFields.Add Key:=Range( _
        "I2:I1000"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal


    With ActiveWorkbook.Worksheets("LME SEG Case Status Last 14...").Sort
        .SetRange Range("A1:M1000")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply

        Columns("A:A").EntireColumn.AutoFit
    Columns("F:F").Select

    Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False
```

```
        Range("A2").Select

        End With

    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(M2="""",a2,M2)"
    Range("B2").Select
    Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    Range("M:M,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True

End Sub
Sub LmeSixMonths()

'Save Workbook
Dim strTime As String

date_test = Date
strTime = Format(date_test, "dmmmyy")

'Saving the Workbook
ActiveWorkbook.SaveAs Filename:="T:\Product Support\Reporting\Customer Active Case Status Reports\ALG\
2019\ALG Development Cases Closed Last 6 Months " & strTime, FileFormat:=51


'
' Header_Footer Macro
' Add a Header and a Footer
'

'
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = ""
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = Left(ActiveWorkbook.Name, Len(ActiveWorkbook.Name) - 5)
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = False
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
```

```
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
'
' LME Closed Development Case... Macro
'

'
    Range("F1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Range("G1").Select
    ActiveCell.FormulaR1C1 = "Type"
    Columns("H:I").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("H:I").EntireColumn.AutoFit
    Columns("H:I").EntireColumn.AutoFit
    Columns("I:I").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("I1").Select
    Columns("I:I").Select
    Selection.Delete Shift:=xlToLeft
    Columns("I:I").Select
    Columns("J:J").Select
    Selection.Insert Shift:=xlToRight
    Range("J1").Select
    ActiveCell.FormulaR1C1 = "DTC"
    Range("J2").Select
    ActiveCell.FormulaR1C1 = "=RC[-1]-RC[-2]"
    Range("J2").Select
    Selection.AutoFill Destination:=Range("J2:J1200")
    Range("J2:J1200").Select
    Columns("J:J").Select
    Selection.NumberFormat = "0"
    Columns("I:I").EntireColumn.AutoFit
    Cells.Select
    ActiveWorkbook.Worksheets("LME Closed Development Case...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("LME Closed Development Case...").Sort.SortFields.Add Key:=Range( _
        "L2:L1800"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("LME Closed Development Case...").Sort.SortFields.Add Key:=Range( _
        "I2:I1800"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal
    With ActiveWorkbook.Worksheets("LME Closed Development Case...").Sort
        .SetRange Range("A1:R1800")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
```

```
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintSheetEnd
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = False
        .FitToPagesWide = 1
        .FitToPagesTall = False
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
    With ActiveWindow
        .SplitColumn = 0
        .SplitRow = 1
    End With
    Selection.RowHeight = 25.5
    ActiveWindow.FreezePanes = True
```

```
    ActiveWindow.SmallScroll Down:=-6
    Columns("M:M").Select
    Selection.ColumnWidth = 12.29
    Selection.ColumnWidth = 10.14
    Columns("L:L").Select
    Selection.ColumnWidth = 8.71
    Columns("K:K").EntireColumn.AutoFit
    Columns("J:J").EntireColumn.AutoFit
    Columns("G:G").ColumnWidth = 9.57
    Columns("G:G").ColumnWidth = 8.57
    Columns("G:G").ColumnWidth = 8
    Columns("D:F").Select
    Selection.ColumnWidth = 20.71
    Selection.ColumnWidth = 25.86
    Selection.ColumnWidth = 32.43
    Columns("C:C").ColumnWidth = 15.71
    Columns("C:C").Select
    Selection.ColumnWidth = 13.29
    Selection.ColumnWidth = 10.43
    Selection.ColumnWidth = 9.29
    Columns("B:B").ColumnWidth = 10.71
    Columns("B:B").ColumnWidth = 10.14
    Columns("A:A").EntireColumn.AutoFit
    Range("A2").Select

    Range("J2").Select
    ActiveCell.FormulaR1C1 = "=IF(RC[-1]<>"""",RC[-1]-RC[-2],"""")"
    Range("J2").Select
    Selection.AutoFill Destination:=Range("J2:J1200")
    Range("J2:J1200").Select

    Dim rng As Range
    Set rng = ActiveSheet.Range("J2:J1200")

    Dim i As Long
    For i = 1 To 1199
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i

    Columns("A:A").EntireColumn.AutoFit
    Columns("F:F").Select

     Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
```

```vba
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

        Range("A2").Select

    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(Q2="""",a2,Q2)"
    Range("B2").Select
    Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    Range("Q:Q,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True

End Sub
Sub Universal()

'Save Workbook
Dim strTime As String

date_test = Date
strTime = Format(date_test, "dmmmyy")

'Saving the Workbook
ActiveWorkbook.SaveAs Filename:="T:\Product Support\Reporting\Customer Active Case Status Reports\Univ
ersal Studios Parks & Resorts\2019\Universal Studios Parks and Resorts Vacations Development Case " &
strTime, FileFormat:=51


'
' Header_Footer Macro
' Add a Header and a Footer
'
'
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = ""
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = Left(ActiveWorkbook.Name, Len(ActiveWorkbook.Name) - 5)
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
```

```
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = False
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
'
' Universal Studios Parks and... Macro
'

'
    Range("D1").Select
    Application.CutCopyMode = False
    ActiveCell.FormulaR1C1 = "Comments"
    Columns("E:E").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("E:E").EntireColumn.AutoFit
    Columns("F:F").Select
    Selection.Delete Shift:=xlToLeft
    Columns("F:F").Select
    Selection.Insert Shift:=xlToRight
    Range("F1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("F2").Select
    ActiveCell.FormulaR1C1 = "=NOW()-RC[-1]"
    Range("F2").Select
    Selection.AutoFill Destination:=Range("F2:F50")
    Range("F2:F50").Select
    Columns("F:F").Select
    Selection.NumberFormat = "0"
    Columns("F:F").EntireColumn.AutoFit
    Columns("G:G").EntireColumn.AutoFit
    Range("H1").Select
    Cells.Select
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlBottom
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
```

```
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    Cells.EntireRow.AutoFit
    Cells.EntireColumn.AutoFit
    Range("A1:I50").Select
    ActiveWindow.SmallScroll Down:=-48
    ActiveWorkbook.Worksheets("Universal Studios Parks and...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("Universal Studios Parks and...").Sort.SortFields.Add Key:=Range( _
        "G2:G50"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("Universal Studios Parks and...").Sort.SortFields.Add Key:=Range( _
        "F2:F50"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal
    With ActiveWorkbook.Worksheets("Universal Studios Parks and...").Sort
        .SetRange Range("A1:I50")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$G2=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    ActiveWindow.SmallScroll Down:=18
    Range("I20").Select
    ActiveWindow.SmallScroll Down:=-36
    Range("A2").Select
    Columns("B:B").ColumnWidth = 9.14
    Columns("B:B").ColumnWidth = 10
    Columns("B:B").ColumnWidth = 10.43
    Columns("C:C").Select
    Selection.ColumnWidth = 21.86
    Selection.ColumnWidth = 23.71
    Columns("C:C").EntireColumn.AutoFit
    Selection.ColumnWidth = 27.14
    Columns("D:D").Select
    Selection.ColumnWidth = 44.14
    Cells.Select
    With ActiveWindow
        .SplitColumn = 0
        .SplitRow = 1
    End With
    ActiveWindow.FreezePanes = True
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True

    ActiveSheet.PageSetup.PrintArea = "$A$1:$H$17"
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
```

```
        .CenterFooter = ""
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
    Cells.Select
    Cells.EntireRow.AutoFit
    ActiveWindow.SmallScroll Down:=-12
    Cells.FormatConditions.Delete
    Range("A1:I50").Select
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$G1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With

    Range("F2").Select
    ActiveCell.FormulaR1C1 = "=IF(RC[1]=""Active"",NOW()-RC[-1],"""")"
    Range("F2").Select
    Selection.AutoFill Destination:=Range("F2:F50")
    Range("F2:F50").Select

    Dim rng As Range
    Set rng = ActiveSheet.Range("F2:F100")

    Dim i As Long
    For i = 1 To 49
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i

    Cells.EntireRow.AutoFit
    Selection.FormatConditions(1).StopIfTrue = False
    ActiveWindow.SmallScroll Down:=-6
    Range("A2").Select
```

```
    ActiveWindow.SmallScroll Down:=-6
    ChDir "T:\Product Support\Reporting\Customer Active Case Status Reports\Macros"
    Range("A1:I50").Select
    ActiveWindow.SmallScroll Down:=-33
    Range("A2").Select
    Columns("A:A").ColumnWidth = 15.75

    Columns("D:D").Select

    Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Range("A1").Select

    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(I2="""",a2,I2)"
    Range("B2").Select
    Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    Range("I:I, A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True
With ActiveSheet.PageSetup
    .Zoom = False
```

```
          .FitToPagesTall = False
          .FitToPagesWide = 1
End With

End Sub
Sub Etihad()
'
' Header_Footer Macro
' Add a Header and a Footer
'

'
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = ""
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = Left(ActiveWorkbook.Name, Len(ActiveWorkbook.Name) - 5)
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = False
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
'
' Etihad Development Case Sta... Macro
'

'
    Range("D1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Columns("E:E").Select
```

```
    Selection.NumberFormat = "dmmmyy"
    Columns("F:F").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("F1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("F2").Select
    ActiveCell.FormulaR1C1 = "=NOW()-RC[-1]"
    Range("F2").Select
    Selection.AutoFill Destination:=Range("F2:F100")
    Range("F2:F100").Select
    Columns("F:F").Select
    Selection.NumberFormat = "0"
    Columns("E:E").EntireColumn.AutoFit
    Columns("F:F").EntireColumn.AutoFit
    Columns("G:G").Select
    Columns("G:G").EntireColumn.AutoFit
    Columns("H:H").EntireColumn.AutoFit
    Columns("A:A").EntireColumn.AutoFit
    Cells.Select
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = False
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    ActiveWorkbook.Worksheets("Etihad Development Case Sta...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("Etihad Development Case Sta...").Sort.SortFields.Add Key:=Range( _
        "H2:H33"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("Etihad Development Case Sta...").Sort.SortFields.Add Key:=Range( _
        "F2:F33"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal
    With ActiveWorkbook.Worksheets("Etihad Development Case Sta...").Sort
        .SetRange Range("A1:Y33")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    ActiveWindow.SmallScroll Down:=-27
    Cells.EntireRow.AutoFit
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
```

```
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintSheetEnd
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
    Cells.EntireColumn.AutoFit
    Cells.EntireColumn.AutoFit
    Range("C2").Select
    Columns("C:C").EntireColumn.AutoFit
    Columns("C:C").Select
    Columns("E:E").EntireColumn.AutoFit
    Columns("C:D").Select
    Selection.ColumnWidth = 39
    Selection.ColumnWidth = 33.29
    Selection.ColumnWidth = 31.57
    Selection.ColumnWidth = 28.43
    Columns("B:B").Select
    Selection.ColumnWidth = 11.71
    Selection.ColumnWidth = 11.14
    Columns("C:D").Select
    Selection.ColumnWidth = 30.29
    Selection.ColumnWidth = 28.57
    Selection.ColumnWidth = 28.86
    Selection.ColumnWidth = 29.71
    Selection.ColumnWidth = 28.86
    Cells.Select
    Cells.EntireRow.AutoFit
    Cells.Select
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$H1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Interior
        .PatternColorIndex = xlAutomatic
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    ActiveWindow.SmallScroll Down:=-21
    Cells.FormatConditions.Delete
    Cells.Select
```

```
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$H1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    ActiveWindow.SmallScroll Down:=21
    Range("D27").Select
    ActiveWindow.SmallScroll Down:=-39
    Range("A2").Select
    ActiveWindow.SmallScroll Down:=-27

    Range("F2").Select
    ActiveCell.FormulaR1C1 = "=IF(RC[2]=""Active"",NOW()-RC[-1],"""")"
    Range("F2").Select
    Selection.AutoFill Destination:=Range("F2:F100")
    Range("F2:F100").Select

    Dim rng As Range
    Set rng = ActiveSheet.Range("F2:F100")

    Dim i As Long
    For i = 1 To 99
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i

    Columns("D:D").Select
     Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Range("A2").Select
```

```
    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(J2="""",a2,J2)"
    Range("B2").Select
    Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    Range("J:J,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True

  'Save Workbook as a PDF file
Dim wsA As Worksheet
Dim wbA As Workbook
Dim strTime As String
Dim strName As String
Dim strPath As String
Dim strFile As String
Dim strPathFile As String
Dim myFile As Variant
On Error GoTo errHandler

date_test = Date
strTime = Format(date_test, "dmmmyy")

'Saving the Workbook
ActiveWorkbook.SaveAs Filename:="T:\Product Support\Reporting\Customer Active Case Status Reports\Etih
ad\2019\Etihad Development Cases Status " & strTime, FileFormat:=51

Set wbA = ActiveWorkbook
Set wsA = ActiveSheet

'get active workbook folder, if saved
strPath = wbA.Path
If strPath = "" Then
  strPath = Application.DefaultFilePath
End If
strPath = strPath & "\"

'create default name for savng file
strFile = wbA.Name
strPathFile = strPath & strFile

'use can enter name and
' select folder for file
myFile = Application.GetSaveAsFilename _
    (InitialFileName:="T:\Product Support\Reporting\Customer Active Case Status Reports\Etihad\2019\Et
ihad Development Cases Status " & strTime, _
        FileFilter:="PDF Files (*.pdf), *.pdf", _
        Title:="Select Folder and FileName to save")

'export to PDF if a folder was selected
If myFile <> "False" Then
    wbA.ExportAsFixedFormat _
        Type:=xlTypePDF, _
        Filename:=myFile, _
        Quality:=xlQualityStandard, _
        IncludeDocProperties:=True, _
        IgnorePrintAreas:=False, _
        OpenAfterPublish:=False
    'confirmation message with file info
    MsgBox "PDF file has been created: " _
      & vbCrLf _
      & myFile
End If

exitHandler:
    Exit Sub
errHandler:
    MsgBox "Could not create PDF file"
    Resume exitHandler
```

```vb
End Sub
Sub VaxAPI()
'Save Workbook
Dim strTime As String

date_test = Date
strTime = Format(date_test, "dmmmyy")

'Saving the Workbook
ActiveWorkbook.SaveAs Filename:="T:\Product Support\Reporting\Customer Active Case Status Reports\VAX\
2019\VAX API Development Case Status Report " & strTime, FileFormat:=51


'
' Header_Footer Macro
' Add a Header and a Footer
'
'
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = ""
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = Left(ActiveWorkbook.Name, Len(ActiveWorkbook.Name) - 5)
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = False
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
```

```vba
'
' VAX API Development Case St... Macro
'
'
    Range("D1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Columns("E:E").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("F:F").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("F1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("F2").Select
    ActiveCell.FormulaR1C1 = "=NOW()-RC[-1]"
    Range("F2").Select
    Selection.AutoFill Destination:=Range("F2:F50")
    Range("F2:F50").Select
    Columns("F:F").Select
    Selection.NumberFormat = "0"
    Columns("E:E").EntireColumn.AutoFit
    Columns("F:F").EntireColumn.AutoFit
    Columns("G:G").Select
    Columns("G:G").EntireColumn.AutoFit
    Columns("H:H").EntireColumn.AutoFit
    Columns("A:A").EntireColumn.AutoFit
    Cells.Select
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = False
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    ActiveWorkbook.Worksheets("VAX API Development Case St...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("VAX API Development Case St...").Sort.SortFields.Add Key:=Range( _
        "H2:H33"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("VAX API Development Case St...").Sort.SortFields.Add Key:=Range( _
        "F2:F33"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal
    With ActiveWorkbook.Worksheets("VAX API Development Case St...").Sort
        .SetRange Range("A1:Y33")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    ActiveWindow.SmallScroll Down:=-27
    Cells.EntireRow.AutoFit
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
```

```
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintSheetEnd
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
    Cells.EntireColumn.AutoFit
    Cells.EntireColumn.AutoFit
    Range("C2").Select
    Columns("C:C").EntireColumn.AutoFit
    Columns("C:C").Select
    Columns("E:E").EntireColumn.AutoFit
    Columns("C:D").Select
    Selection.ColumnWidth = 39
    Selection.ColumnWidth = 33.29
    Selection.ColumnWidth = 31.57
    Selection.ColumnWidth = 28.43
    Columns("B:B").Select
    Selection.ColumnWidth = 11.71
    Selection.ColumnWidth = 11.14
    Columns("C:D").Select
    Selection.ColumnWidth = 30.29
    Selection.ColumnWidth = 28.57
    Selection.ColumnWidth = 28.86
    Selection.ColumnWidth = 29.71
    Selection.ColumnWidth = 28.86
    Cells.Select
    Cells.EntireRow.AutoFit
    Cells.Select
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$H1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Interior
```

```
        .PatternColorIndex = xlAutomatic
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    ActiveWindow.SmallScroll Down:=-21
    Cells.FormatConditions.Delete
    Cells.Select
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$H1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    ActiveWindow.SmallScroll Down:=21
    Range("D27").Select
    ActiveWindow.SmallScroll Down:=-39
    Range("A2").Select
    ActiveWindow.SmallScroll Down:=-27

    Range("F2").Select
    ActiveCell.FormulaR1C1 = "=IF(RC[2]=""Active"",NOW()-RC[-1],"""")"
    Range("F2").Select
    Selection.AutoFill Destination:=Range("F2:F50")
    Range("F2:F50").Select

    Dim rng As Range
    Set rng = ActiveSheet.Range("F2:F50")

    Dim i As Long
    For i = 1 To 99
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i

    Columns("D:D").Select
     Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
```

```vba
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

        Range("A2").Select

    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(J2="""",a2,J2)"
    Range("B2").Select
    If B3 <> "" Then
        Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    End If
    Range("J:J,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True

    'Save Workbook as a PDF file
Dim wsA As Worksheet
Dim wbA As Workbook
Dim strName As String
Dim strPath As String
Dim strFile As String
Dim strPathFile As String
Dim myFile As Variant
On Error GoTo errHandler

date_test = Date
strTime = Format(date_test, "dmmmyy")

'Saving the Workbook
ActiveWorkbook.SaveAs Filename:="T:\Product Support\Reporting\Customer Active Case Status Reports\VAX\
2019\VAX API Development Cases Status Report " & strTime, FileFormat:=51

Set wbA = ActiveWorkbook
Set wsA = ActiveSheet

'get active workbook folder, if saved
strPath = wbA.Path
If strPath = "" Then
  strPath = Application.DefaultFilePath
End If
strPath = strPath & "\"

'create default name for savng file
strFile = wbA.Name
strPathFile = strPath & strFile

'use can enter name and
' select folder for file
myFile = Application.GetSaveAsFilename _
    (InitialFileName:="T:\Product Support\Reporting\Customer Active Case Status Reports\VAX\2019\VAX A
PI Development Cases Status Report " & strTime, _
        FileFilter:="PDF Files (*.pdf), *.pdf", _
        Title:="Select Folder and FileName to save")

'export to PDF if a folder was selected
If myFile <> "False" Then
    wbA.ExportAsFixedFormat _
```

```
        Type:=xlTypePDF, _
        Filename:=myFile, _
        Quality:=xlQualityStandard, _
        IncludeDocProperties:=True, _
        IgnorePrintAreas:=False, _
        OpenAfterPublish:=False
    'confirmation message with file info
    MsgBox "PDF file has been created: " _
      & vbCrLf _
      & myFile
End If

exitHandler:
    Exit Sub
errHandler:
    MsgBox "Could not create PDF file"
    Resume exitHandler

End Sub
Sub TravelBrands()
'
' Header_Footer Macro
' Add a Header and a Footer
'
'
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = ""
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = Left(ActiveWorkbook.Name, Len(ActiveWorkbook.Name) - 5)
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = False
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
```

```
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
'
' TravelBrands Development Ca... Macro
'

'
    Range("D1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Columns("E:E").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("F:F").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("F1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("F2").Select
    ActiveCell.FormulaR1C1 = "=NOW()-RC[-1]"
    Range("F2").Select
    Selection.AutoFill Destination:=Range("F2:F100")
    Range("F2:F100").Select
    Columns("F:F").Select
    Selection.NumberFormat = "0"
    Columns("E:E").EntireColumn.AutoFit
    Columns("F:F").EntireColumn.AutoFit
    Columns("G:G").Select
    Columns("G:G").EntireColumn.AutoFit
    Columns("H:H").EntireColumn.AutoFit
    Columns("A:A").EntireColumn.AutoFit
    Cells.Select
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = False
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    ActiveWorkbook.Worksheets("TravelBrands Development Ca...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("TravelBrands Development Ca...").Sort.SortFields.Add Key:=Range( _
        "H2:H50"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("TravelBrands Development Ca...").Sort.SortFields.Add Key:=Range( _
        "F2:F50"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal
    With ActiveWorkbook.Worksheets("TravelBrands Development Ca...").Sort
        .SetRange Range("A1:Y50")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    ActiveWindow.SmallScroll Down:=-27
    Cells.EntireRow.AutoFit
    Application.PrintCommunication = False
```

```
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintSheetEnd
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
    Cells.EntireColumn.AutoFit
    Cells.EntireColumn.AutoFit
    Range("C2").Select
    Columns("C:C").EntireColumn.AutoFit
    Columns("C:C").Select
    Columns("E:E").EntireColumn.AutoFit
    Columns("C:D").Select
    Selection.ColumnWidth = 39
    Selection.ColumnWidth = 33.29
    Selection.ColumnWidth = 31.57
    Selection.ColumnWidth = 28.43
    Columns("B:B").Select
    Selection.ColumnWidth = 11.71
    Selection.ColumnWidth = 11.14
    Columns("C:D").Select
    Selection.ColumnWidth = 30.29
    Selection.ColumnWidth = 28.57
    Selection.ColumnWidth = 28.86
    Selection.ColumnWidth = 29.71
    Selection.ColumnWidth = 28.86
    Cells.Select
```

```vba
    Cells.EntireRow.AutoFit
    Cells.Select
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$H1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Interior
        .PatternColorIndex = xlAutomatic
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    ActiveWindow.SmallScroll Down:=-21
    Cells.FormatConditions.Delete
    Cells.Select
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$H1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    ActiveWindow.SmallScroll Down:=21
    Range("D27").Select
    ActiveWindow.SmallScroll Down:=-39
    Range("A2").Select
    ActiveWindow.SmallScroll Down:=-27
    
    Range("F2").Select
    ActiveCell.FormulaR1C1 = "=IF(RC[2]=""Active"",NOW()-RC[-1],"""")"
    Range("F2").Select
    Selection.AutoFill Destination:=Range("F2:F100")
    Range("F2:F100").Select
    
    Dim rng As Range
    Set rng = ActiveSheet.Range("F2:F100")
    
    Dim i As Long
    For i = 1 To 99
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i
    
    Columns("D:D").Select
     Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False
    
    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False
    
    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False
    
    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False
    
    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False
    
    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False
    
    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False
```

```vba
    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

     Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

        Range("A2").Select

    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(J2="""",a2,J2)"
    Range("B2").Select
    Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    Range("J:J,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True

    'Save Workbook as a PDF file
Dim wsA As Worksheet
Dim wbA As Workbook
Dim strTime As String
Dim strName As String
Dim strPath As String
Dim strFile As String
Dim strPathFile As String
Dim myFile As Variant
On Error GoTo errHandler

date_test = Date
strTime = Format(date_test, "dmmmyy")

'Saving the Workbook
ActiveWorkbook.SaveAs Filename:="T:\Product Support\Reporting\Customer Active Case Status Reports\Trav
elBrands (Thomas Cook NA)\2019\TravelBrands Development Cases Status " & strTime, FileFormat:=51

Set wbA = ActiveWorkbook
Set wsA = ActiveSheet

'get active workbook folder, if saved
strPath = wbA.Path
If strPath = "" Then
  strPath = Application.DefaultFilePath
End If
strPath = strPath & "\"

'create default name for savng file
strFile = wbA.Name
strPathFile = strPath & strFile

'use can enter name and
' select folder for file
myFile = Application.GetSaveAsFilename _
    (InitialFileName:="T:\Product Support\Reporting\Customer Active Case Status Reports\TravelBrands (
Thomas Cook NA)\2019\TravelBrands Development Cases Status " & strTime, _
        FileFilter:="PDF Files (*.pdf), *.pdf", _
```

```
        Title:="Select Folder and FileName to save")

'export to PDF if a folder was selected
If myFile <> "False" Then
    wbA.ExportAsFixedFormat _
        Type:=xlTypePDF, _
        Filename:=myFile, _
        Quality:=xlQualityStandard, _
        IncludeDocProperties:=True, _
        IgnorePrintAreas:=False, _
        OpenAfterPublish:=False
    'confirmation message with file info
    MsgBox "PDF file has been created: " _
        & vbCrLf _
        & myFile
End If

exitHandler:
    Exit Sub
errHandler:
    MsgBox "Could not create PDF file"
    Resume exitHandler

End Sub
```

```vba
Sub PDFActiveSheet()
'Save Workbook as a PDF file
Dim wsA As Worksheet
Dim wbA As Workbook
Dim strTime As String
Dim strName As String
Dim strPath As String
Dim strFile As String
Dim strPathFile As String
Dim myFile As Variant
On Error GoTo errHandler

date_test = Date - 1
strTime = Format(date_test, "dmmmyy")

'Saving the Workbook
ActiveWorkbook.SaveAs Filename:="T:\Product Support\Reporting\Customer Active Case Status Reports\Etih
ad\2018\Etihad Development Cases Status " & strTime, FileFormat:=51

Set wbA = ActiveWorkbook
Set wsA = ActiveSheet

'get active workbook folder, if saved
strPath = wbA.Path
If strPath = "" Then
  strPath = Application.DefaultFilePath
End If
strPath = strPath & "\"

'create default name for savng file
strFile = wbA.Name
strPathFile = strPath & strFile

'use can enter name and
' select folder for file
myFile = Application.GetSaveAsFilename _
    (InitialFileName:="T:\Product Support\Reporting\Customer Active Case Status Reports\Etihad\2018\Et
ihad Development Cases Status " & strTime, _
        FileFilter:="PDF Files (*.pdf), *.pdf", _
        Title:="Select Folder and FileName to save")

'export to PDF if a folder was selected
If myFile <> "False" Then
    wbA.ExportAsFixedFormat _
        Type:=xlTypePDF, _
        Filename:=myFile, _
        Quality:=xlQualityStandard, _
        IncludeDocProperties:=True, _
        IgnorePrintAreas:=False, _
        OpenAfterPublish:=False
    'confirmation message with file info
    MsgBox "PDF file has been created: " _
      & vbCrLf _
      & myFile
End If

exitHandler:
    Exit Sub
errHandler:
    MsgBox "Could not create PDF file"
    Resume exitHandler
End Sub

Sub Mail_workbook_Outlook_1()
'Working in Excel 2000-2016
'This example send the last saved version of the Activeworkbook
'For Tips see: http://www.rondebruin.nl/win/winmail/Outlook/tips.htm
    Dim OutApp As Object
    Dim OutMail As Object

    Set OutApp = CreateObject("Outlook.Application")
    Set OutMail = OutApp.CreateItem(0)
```

```
    On Error Resume Next
    With OutMail
        .To = "Trisept Product Support"
        .CC = ""
        .BCC = ""
        .Subject = "This is the Subject line"
        .Body = "Hi there"
        .Attachments.Add ActiveWorkbook.FullName
        'You can add other files also like this
        '.Attachments.Add ("C:\test.txt")
        .Display    'or use .Display
    End With
    On Error GoTo 0

    Set OutMail = Nothing
    Set OutApp = Nothing
End Sub

Sub Header_Footer()
'
' Header_Footer Macro
' Add a Header and a Footer
'
'
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = ""
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = Left(ActiveWorkbook.Name, Len(ActiveWorkbook.Name) - 5)
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = False
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
```

```vba
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
End Sub

Public Sub DeleteDuplicateRows()
''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''
' DeleteDuplicateRows
' This will delete duplicate records, based on the Active Column. That is,
' if the same value is found more than once in the Active Column, all but
' the first (lowest row number) will be deleted.
'
' To run the macro, select the entire column you wish to scan for
' duplicates, and run this procedure.
''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''

Dim R As Long
Dim N As Long
Dim V As Variant
Dim rng As Range

On Error GoTo EndMacro
Application.ScreenUpdating = False
Application.Calculation = xlCalculationManual


Set rng = Application.Intersect(ActiveSheet.UsedRange, _
                    ActiveSheet.Columns(ActiveCell.Column))

Application.StatusBar = "Processing Row: " & Format(rng.Row, "#,##0")

N = 0
For R = rng.Rows.Count To 2 Step -1
If R Mod 500 = 0 Then
    Application.StatusBar = "Processing Row: " & Format(R, "#,##0")
End If

V = rng.Cells(R, 1).Value
''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''
' Note that COUNTIF works oddly with a Variant that is equal to vbNullString.
' Rather than pass in the variant, you need to pass in vbNullString explicitly.
''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''
If V = vbNullString Then
    If Application.WorksheetFunction.CountIf(rng.Columns(1), vbNullString) > 1 Then
        rng.Rows(R).EntireRow.Delete
        N = N + 1
    End If
Else
    If Application.WorksheetFunction.CountIf(rng.Columns(1), V) > 1 Then
        rng.Rows(R).EntireRow.Delete
        N = N + 1
    End If
End If
Next R

EndMacro:

Application.StatusBar = False
Application.ScreenUpdating = True
Application.Calculation = xlCalculationAutomatic
MsgBox "Duplicate Rows Deleted: " & CStr(N)

End Sub
Sub FlipRows()
 Dim vTop As Variant
 Dim vEnd As Variant
 Dim iStart As Integer
 Dim iEnd As Integer
 Application.ScreenUpdating = False
 iStart = 1
 iEnd = Selection.Rows.Count
```

```
 Do While iStart < iEnd
 vTop = Selection.Rows(iStart)
 vEnd = Selection.Rows(iEnd)
 Selection.Rows(iEnd) = vTop
 Selection.Rows(iStart) = vEnd
 iStart = iStart + 1
 iEnd = iEnd - 1
 Loop
 Application.ScreenUpdating = True
End Sub

Sub SaveFile()
'Save Workbook
Dim strTime As String

date_test = Date - 1
strTime = Format(date_test, "dmmmyy")

'Saving the Workbook
ActiveWorkbook.SaveAs Filename:="T:\Product Support\Reporting\Customer Active Case Status Reports\Etih
ad\2018\Etihad Development Cases Status " & strTime, FileFormat:=51

End Sub
```

```vba
Sub AirFrance()
'
' Air France Development Case... Macro
'

'
    Range("C1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Columns("D:D").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("D:D").EntireColumn.AutoFit
    Columns("E:E").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("E1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("E2").Select
    ActiveCell.FormulaR1C1 = "=NOW()-RC[-1]"
    Selection.AutoFill Destination:=Range("E2:E50")
    Range("E2:E50").Select
    Columns("E:E").Select
    Selection.NumberFormat = "0"
    Columns("E:E").EntireColumn.AutoFit
    Columns("F:F").EntireColumn.AutoFit
    Columns("G:G").EntireColumn.AutoFit
    Columns("D:D").EntireColumn.AutoFit
    Columns("A:A").EntireColumn.AutoFit
    Cells.Select
    ActiveWorkbook.Worksheets("Air France Development Case...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("Air France Development Case...").Sort.SortFields.Add Key:=Range("G2:G18 _
" _
        ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    ActiveWorkbook.Worksheets("Air France Development Case...").Sort.SortFields.Add Key:=Range("E2:E18 _
" _
        ), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("Air France Development Case...").Sort
        .SetRange Range("A1:G18")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = False
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$G1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    Application.PrintCommunication = False
```

```vba
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Columns("A:G").Select
    Cells.EntireRow.AutoFit
    Application.PrintCommunication = True
    Columns("B:C").Select
    Selection.ColumnWidth = 34.43
    Selection.ColumnWidth = 35.57
    Selection.ColumnWidth = 37.29
    Selection.ColumnWidth = 35.86
    Selection.ColumnWidth = 35
    Range("A2").Select

    Cells.Select
    Cells.EntireRow.AutoFit

    Range("E2").Select
    ActiveCell.FormulaR1C1 = "=IF(RC[2]=""Active"",NOW()-RC[-1],"""")"
    Range("E2").Select
    Selection.AutoFill Destination:=Range("E2:E50")
    Range("E2:E50").Select

    Dim rng As Range
    Set rng = ActiveSheet.Range("E2:E50")
```

```
    Dim i As Long
    For i = 1 To 49
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i

    Columns("C:C").Select
     Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

        Range("A2").Select

    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(I2="""",a2,I2)"
    Range("B2").Select
    Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    Range("I:I,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True

End Sub
```

```vba
Sub FlipRows()
 Dim vTop As Variant
 Dim vEnd As Variant
 Dim iStart As Integer
 Dim iEnd As Integer
 Application.ScreenUpdating = False
 iStart = 1
 iEnd = Selection.Rows.Count
 Do While iStart < iEnd
 vTop = Selection.Rows(iStart)
 vEnd = Selection.Rows(iEnd)
 Selection.Rows(iEnd) = vTop
 Selection.Rows(iStart) = vEnd
 iStart = iStart + 1
 iEnd = iEnd - 1
 Loop
 Application.ScreenUpdating = True
End Sub
Sub SeaWorld()
'
' SeaWorld Development Case S... Macro
'
'

    Range("C1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Columns("D:D").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("D:D").EntireColumn.AutoFit
    Columns("E:E").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("E1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("E2").Select
    ActiveCell.FormulaR1C1 = "=NOW()-RC[-1]"
    Selection.AutoFill Destination:=Range("E2:E50")
    Range("E2:E50").Select
    Columns("E:E").Select
    Selection.NumberFormat = "0"
    Columns("E:E").EntireColumn.AutoFit
    Columns("F:F").EntireColumn.AutoFit
    Columns("G:G").EntireColumn.AutoFit
    Columns("D:D").EntireColumn.AutoFit
    Columns("A:A").EntireColumn.AutoFit
    Cells.Select
    ActiveWorkbook.Worksheets("SeaWorld Development Case S...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("SeaWorld Development Case S...").Sort.SortFields.Add Key:=Range("G2:G18" _
        ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    ActiveWorkbook.Worksheets("SeaWorld Development Case S...").Sort.SortFields.Add Key:=Range("E2:E18" _
        ), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("SeaWorld Development Case S...").Sort
        .SetRange Range("A1:G18")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = False
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
```

```
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$G1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Columns("A:G").Select
    Cells.EntireRow.AutoFit
    Application.PrintCommunication = True
    Columns("B:C").Select
    Selection.ColumnWidth = 34.43
```

```vba
    Selection.ColumnWidth = 35.57
    Selection.ColumnWidth = 37.29
    Selection.ColumnWidth = 35.86
    Selection.ColumnWidth = 35
    Range("A2").Select

    Cells.Select
    Cells.EntireRow.AutoFit

    Range("E2").Select
    ActiveCell.FormulaR1C1 = "=IF(RC[2]=""Active"",NOW()-RC[-1],"""")"
    Range("E2").Select
    Selection.AutoFill Destination:=Range("E2:E50")
    Range("E2:E50").Select

    Dim rng As Range
    Set rng = ActiveSheet.Range("E2:E50")

    Dim i As Long
    For i = 1 To 49
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i

    Columns("C:C").Select
     Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False
```

```vba
        Range("A2").Select

    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(I2="""",a2,I2)"
    Range("B2").Select
    Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    Range("I:I,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True


End Sub
Sub ExternalCustomer()
'
' External Customer Open Deve... Macro
'

'
    Range("F1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Range("B1").Select
    ActiveCell.FormulaR1C1 = "Bug"
    Columns("G:G").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("H:H").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("H1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("H2").Select
    ActiveCell.FormulaR1C1 = _
        "=IF(RC[2]<>""Resolved"",IF(RC[2]<>"""",NOW()-RC[-1],""""),"""")"
    Range("H2").Select
    Selection.AutoFill Destination:=Range("H2:H150")
    Range("H2:H150").Select
    Columns("H:H").Select
    Selection.NumberFormat = "0"
    Cells.Select
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort.SortFields.Add Key:=Range( _
        "J2:J150"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort.SortFields.Add Key:=Range( _
        "H2:H150"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal
    With ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort
        .SetRange Range("A1:M150")
```

```
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintSheetEnd
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
    With ActiveWindow
        .SplitColumn = 0
        .SplitRow = 1
    End With
    ActiveWindow.FreezePanes = True
      Cells.FormatConditions.Delete
    Cells.Select
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$J1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
```

```
    Selection.FormatConditions(1).StopIfTrue = False
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintSheetEnd
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = False
        .FitToPagesWide = 1
        .FitToPagesTall = 0
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Selection.RowHeight = 25.5
    Application.PrintCommunication = True
    Columns("A:A").Select
    Columns("B:B").ColumnWidth = 11.71
    Columns("B:B").ColumnWidth = 12.29
    Columns("C:C").ColumnWidth = 8
    Columns("C:C").ColumnWidth = 8.14
    Columns("C:C").ColumnWidth = 9
    Columns("C:C").ColumnWidth = 9.14
    Columns("C:C").ColumnWidth = 8.71
    Columns("D:F").Select
    Selection.ColumnWidth = 28.29
    Selection.ColumnWidth = 30.43
    Selection.ColumnWidth = 32.86
    Selection.ColumnWidth = 36
    Selection.ColumnWidth = 36.29
    Columns("G:G").ColumnWidth = 12.57
    Columns("G:G").ColumnWidth = 11
```

```vba
    Columns("G:G").ColumnWidth = 9
    Columns("H:H").EntireColumn.AutoFit
    Columns("I:I").EntireColumn.AutoFit
    Columns("J:J").EntireColumn.AutoFit
    Columns("K:K").EntireColumn.AutoFit
    Range("A2").Select

    Dim rng As Range
    Set rng = ActiveSheet.Range("J2:J150")

    Dim i As Long
    For i = 1 To 150
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i

    ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort.SortFields.Add Key:=Range( _
        "J2:J150"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort.SortFields.Add Key:=Range( _
        "H2:H150"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal
    With ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort
        .SetRange Range("A1:M150")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply

        Columns("A:A").ColumnWidth = 16.15
        Columns("B:B").EntireColumn.AutoFit
        Columns("D:D").EntireColumn.AutoFit

    Cells.Select
    Selection.RowHeight = 12.8

    ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort.SortFields. _
        Clear
    ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort.SortFields. _
        Add Key:=Range("J2:J149"), SortOn:=xlSortOnValues, Order:=xlAscending, _
        DataOption:=xlSortNormal
    ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort.SortFields. _
        Add Key:=Range("C2:C149"), SortOn:=xlSortOnValues, Order:=xlAscending, _
        DataOption:=xlSortNormal
    ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort.SortFields. _
        Add Key:=Range("H2:H149"), SortOn:=xlSortOnValues, Order:=xlDescending, _
        DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("External Customer Open Deve...").Sort
        .SetRange Range("A1:J149")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With

    Range("A2").Select

    Columns("F:F").Select
        Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False
```

```vba
    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

        Range("A2").Select

        End With

    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(L2="""",a2,L2)"
    Range("B2").Select
    Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    Range("L:L,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True

End Sub
 Public Sub DeleteDuplicateRows()
'''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''
' DeleteDuplicateRows
' This will delete duplicate records, based on the Active Column. That is,
' if the same value is found more than once in the Active Column, all but
' the first (lowest row number) will be deleted.
'
' To run the macro, select the entire column you wish to scan for
' duplicates, and run this procedure.
'''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''

Dim R As Long
Dim N As Long
Dim V As Variant
Dim rng As Range

On Error GoTo EndMacro
Application.ScreenUpdating = False
```

```
Application.Calculation = xlCalculationManual


Set rng = Application.Intersect(ActiveSheet.UsedRange, _
                    ActiveSheet.Columns(ActiveCell.Column))

Application.StatusBar = "Processing Row: " & Format(rng.Row, "#,##0")

N = 0
For R = rng.Rows.Count To 2 Step -1
If R Mod 500 = 0 Then
    Application.StatusBar = "Processing Row: " & Format(R, "#,##0")
End If

V = rng.Cells(R, 1).Value
'''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''
' Note that COUNTIF works oddly with a Variant that is equal to vbNullString.
' Rather than pass in the variant, you need to pass in vbNullString explicitly.
'''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''''
If V = vbNullString Then
    If Application.WorksheetFunction.CountIf(rng.Columns(1), vbNullString) > 1 Then
        rng.Rows(R).EntireRow.Delete
        N = N + 1
    End If
Else
    If Application.WorksheetFunction.CountIf(rng.Columns(1), V) > 1 Then
        rng.Rows(R).EntireRow.Delete
        N = N + 1
    End If
End If
Next R

EndMacro:

Application.StatusBar = False
Application.ScreenUpdating = True
Application.Calculation = xlCalculationAutomatic
MsgBox "Duplicate Rows Deleted: " & CStr(N)

End Sub


Sub LmeDev()
'
' LME Development Case Status... Macro
'

'
    Range("F1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Range("G1").Select
    ActiveCell.FormulaR1C1 = "Type"
    Columns("H:H").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("I:I").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("I1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("I2").Select
    ActiveCell.FormulaR1C1 = _
        "=IF(RC[2]<>""Resolved"",IF(RC[2]<>"""",NOW()-RC[-1],""""),"""")"
    Range("I2").Select
    Selection.AutoFill Destination:=Range("I2:I350")
    Range("I2:I350").Select
    Columns("I:I").Select
    Selection.NumberFormat = "0"
    Cells.Select
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
```

```
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    ActiveWorkbook.Worksheets("LME Development Case Status...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("LME Development Case Status...").Sort.SortFields.Add Key:=Range( _
        "K2:K500"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("LME Development Case Status...").Sort.SortFields.Add Key:=Range( _
        "I2:I503"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal
    With ActiveWorkbook.Worksheets("LME Development Case Status...").Sort
        .SetRange Range("A1:M403")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintSheetEnd
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
```

```
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
    With ActiveWindow
        .SplitColumn = 0
        .SplitRow = 1
    End With
    ActiveWindow.FreezePanes = True
    Cells.FormatConditions.Delete
    Cells.Select
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$K1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintSheetEnd
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = False
        .FitToPagesWide = 1
        .FitToPagesTall = 0
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
```

```vba
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Selection.RowHeight = 25.5
    Application.PrintCommunication = True
    Columns("A:A").Select
    Columns("B:B").ColumnWidth = 11.71
    Columns("B:B").ColumnWidth = 12.29
    Columns("C:C").ColumnWidth = 8
    Columns("C:C").ColumnWidth = 8.14
    Columns("C:C").ColumnWidth = 9
    Columns("C:C").ColumnWidth = 9.14
    Columns("C:C").ColumnWidth = 8.71
    Columns("D:F").Select
    Selection.ColumnWidth = 28.29
    Selection.ColumnWidth = 30.43
    Selection.ColumnWidth = 32.86
    Selection.ColumnWidth = 36
    Selection.ColumnWidth = 36.29
    Columns("G:G").ColumnWidth = 12.57
    Columns("G:G").ColumnWidth = 11
    Columns("G:G").ColumnWidth = 9
    Columns("H:H").EntireColumn.AutoFit
    Columns("I:I").EntireColumn.AutoFit
    Columns("J:J").EntireColumn.AutoFit
    Columns("K:K").EntireColumn.AutoFit
    Range("A2").Select

    Dim rng As Range
    Set rng = ActiveSheet.Range("I2:I350")

    Dim i As Long
    For i = 1 To 349
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i

 ActiveWorkbook.Worksheets("LME Development Case Status...").Sort.SortFields.Clear
ActiveWorkbook.Worksheets("LME Development Case Status...").Sort.SortFields.Add Key:=Range( _
    "K2:K500"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
    xlSortNormal
ActiveWorkbook.Worksheets("LME Development Case Status...").Sort.SortFields.Add Key:=Range( _
    "I2:I500"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
    xlSortNormal
With ActiveWorkbook.Worksheets("LME Development Case Status...").Sort
    .SetRange Range("A1:M500")
    .Header = xlYes
    .MatchCase = False
    .Orientation = xlTopToBottom
    .SortMethod = xlPinYin
    .Apply

    Columns("A:A").EntireColumn.AutoFit
Columns("F:F").Select
     Selection.Replace What:="sent to development", Replacement:= _
    "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
    False, SearchFormat:=False, ReplaceFormat:=False

Selection.Replace What:="Sent to development", Replacement:= _
    "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
    False, SearchFormat:=False, ReplaceFormat:=False

Selection.Replace What:="sent to Development", Replacement:= _
    "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
    False, SearchFormat:=False, ReplaceFormat:=False

Selection.Replace What:="fwd to Development", Replacement:= _
    "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
    False, SearchFormat:=False, ReplaceFormat:=False
```

```vb
    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

        Range("A2").Select

        End With

    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(M2="""",a2,M2)"
    Range("B2").Select
    Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    Range("M:M,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True

End Sub
Sub SkyTeam()
'
' SkyTeam Development Case St... Macro
'

'
    Range("C1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Columns("D:D").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("D:D").EntireColumn.AutoFit
    Columns("E:E").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("E1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("E2").Select
    ActiveCell.FormulaR1C1 = "=NOW()-RC[-1]"
    Selection.AutoFill Destination:=Range("E2:E50")
    Range("E2:E50").Select
    Columns("E:E").Select
    Selection.NumberFormat = "0"
    Columns("E:E").EntireColumn.AutoFit
```

```
    Columns("F:F").EntireColumn.AutoFit
    Columns("G:G").EntireColumn.AutoFit
    Columns("D:D").EntireColumn.AutoFit
    Columns("A:A").EntireColumn.AutoFit
    Cells.Select
    ActiveWorkbook.Worksheets("SkyTeam Development Case St...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("SkyTeam Development Case St...").Sort.SortFields.Add Key:=Range("G2:G18
" _
        ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    ActiveWorkbook.Worksheets("SkyTeam Development Case St...").Sort.SortFields.Add Key:=Range("E2:E18
" _
        ), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("SkyTeam Development Case St...").Sort
        .SetRange Range("A1:G18")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = False
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$G1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
```

```
            .PrintComments = xlPrintNoComments
            .PrintQuality = 600
            .CenterHorizontally = False
            .CenterVertically = False
            .Orientation = xlLandscape
            .Draft = False
            .PaperSize = xlPaperLetter
            .FirstPageNumber = xlAutomatic
            .Order = xlDownThenOver
            .BlackAndWhite = False
            .Zoom = 100
            .PrintErrors = xlPrintErrorsDisplayed
            .OddAndEvenPagesHeaderFooter = False
            .DifferentFirstPageHeaderFooter = False
            .ScaleWithDocHeaderFooter = True
            .AlignMarginsHeaderFooter = True
            .EvenPage.LeftHeader.Text = ""
            .EvenPage.CenterHeader.Text = ""
            .EvenPage.RightHeader.Text = ""
            .EvenPage.LeftFooter.Text = ""
            .EvenPage.CenterFooter.Text = ""
            .EvenPage.RightFooter.Text = ""
            .FirstPage.LeftHeader.Text = ""
            .FirstPage.CenterHeader.Text = ""
            .FirstPage.RightHeader.Text = ""
            .FirstPage.LeftFooter.Text = ""
            .FirstPage.CenterFooter.Text = ""
            .FirstPage.RightFooter.Text = ""
        End With
        Columns("A:G").Select
        Cells.EntireRow.AutoFit
        Application.PrintCommunication = True
        Columns("B:C").Select
        Selection.ColumnWidth = 34.43
        Selection.ColumnWidth = 35.57
        Selection.ColumnWidth = 37.29
        Selection.ColumnWidth = 35.86
        Selection.ColumnWidth = 35
        Range("A2").Select

        Cells.Select
        Cells.EntireRow.AutoFit

        Range("E2").Select
        ActiveCell.FormulaR1C1 = "=IF(RC[2]=""Active"",NOW()-RC[-1],"""")"
        Range("E2").Select
        Selection.AutoFill Destination:=Range("E2:E50")
        Range("E2:E50").Select

        Dim rng As Range
        Set rng = ActiveSheet.Range("E2:E50")

        Dim i As Long
        For i = 1 To 49
            If rng.Cells(i, 1) = "" Then
                rng.Cells(i, 1).ClearContents
            End If
        Next i

         Columns("C:C").Select
         Selection.Replace What:="sent to development", Replacement:= _
            "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
            False, SearchFormat:=False, ReplaceFormat:=False

        Selection.Replace What:="Sent to development", Replacement:= _
            "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
            False, SearchFormat:=False, ReplaceFormat:=False

        Selection.Replace What:="sent to Development", Replacement:= _
            "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
            False, SearchFormat:=False, ReplaceFormat:=False

        Selection.Replace What:="fwd to Development", Replacement:= _
```

```vba
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

        Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

        Range("A2").Select


    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(I2="""",a2,I2)"
    Range("B2").Select
    Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    Range("I:I,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True

End Sub

Sub Spirit()
'
' Spirit Airlines Development... Macro
'

'
    Range("C1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Columns("D:D").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("D:D").EntireColumn.AutoFit
    Columns("E:E").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("E1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("E2").Select
    ActiveCell.FormulaR1C1 = "=NOW()-RC[-1]"
    Selection.AutoFill Destination:=Range("E2:E50")
    Range("E2:E50").Select
    Columns("E:E").Select
```

```
    Selection.NumberFormat = "0"
    Columns("E:E").EntireColumn.AutoFit
    Columns("F:F").EntireColumn.AutoFit
    Columns("G:G").EntireColumn.AutoFit
    Columns("D:D").EntireColumn.AutoFit
    Columns("A:A").EntireColumn.AutoFit
    Cells.Select
    ActiveWorkbook.Worksheets("Spirit Airlines Development...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("Spirit Airlines Development...").Sort.SortFields.Add Key:=Range("G2:G18
" _
        ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    ActiveWorkbook.Worksheets("Spirit Airlines Development...").Sort.SortFields.Add Key:=Range("E2:E18
" _
        ), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("Spirit Airlines Development...").Sort
        .SetRange Range("A1:G18")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = False
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$G1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = "Page &P of &N"
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
```

```
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Columns("A:G").Select
    Cells.EntireRow.AutoFit
    Application.PrintCommunication = True
    Columns("B:C").Select
    Selection.ColumnWidth = 34.43
    Selection.ColumnWidth = 35.57
    Selection.ColumnWidth = 37.29
    Selection.ColumnWidth = 35.86
    Selection.ColumnWidth = 35
    Range("A2").Select

    Cells.Select
    Cells.EntireRow.AutoFit

    Range("E2").Select
    ActiveCell.FormulaR1C1 = "=IF(RC[2]=""Active"",NOW()-RC[-1],"""")"
    Range("E2").Select
    Selection.AutoFill Destination:=Range("E2:E50")
    Range("E2:E50").Select

    Dim rng As Range
    Set rng = ActiveSheet.Range("E2:E50")

    Dim i As Long
    For i = 1 To 49
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i

    Columns("C:C").Select
     Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False
```

```vba
    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

        Range("A2").Select

End Sub

Sub LmeSEG()
'
' LmeDevSEG Macro
'

'
    Range("F1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Range("G1").Select
    ActiveCell.FormulaR1C1 = "Type"
    Columns("H:H").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("I:I").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("I1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("I2").Select
    ActiveCell.FormulaR1C1 = _
        "=IF(RC[2]<>""Resolved"",IF(RC[2]<>"""",NOW()-RC[-1],""""),"""")"
    Range("I2").Select
    Selection.AutoFill Destination:=Range("I2:I500")
    Range("I2:I500").Select
    Columns("I:I").Select
    Selection.NumberFormat = "0"
    Cells.Select
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
```

```
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    ActiveWorkbook.Worksheets("LME SEG Case Status Last 14...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("LME SEG Case Status Last 14...").Sort.SortFields.Add Key:=Range( _
        "K2:K500"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("LME SEG Case Status Last 14...").Sort.SortFields.Add Key:=Range( _
        "I2:I500"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal
    With ActiveWorkbook.Worksheets("LME SEG Case Status Last 14...").Sort
        .SetRange Range("A1:M500")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintSheetEnd
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
```

```
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
    With ActiveWindow
        .SplitColumn = 0
        .SplitRow = 1
    End With
    ActiveWindow.FreezePanes = True
    ActiveWindow.SmallScroll Down:=387
    ActiveWindow.ScrollRow = 396
    ActiveWindow.ScrollRow = 393
    ActiveWindow.ScrollRow = 389
    ActiveWindow.ScrollRow = 384
    ActiveWindow.ScrollRow = 377
    ActiveWindow.ScrollRow = 370
    ActiveWindow.ScrollRow = 362
    ActiveWindow.ScrollRow = 347
    ActiveWindow.ScrollRow = 340
    ActiveWindow.ScrollRow = 331
    ActiveWindow.ScrollRow = 320
    ActiveWindow.ScrollRow = 306
    ActiveWindow.ScrollRow = 277
    ActiveWindow.ScrollRow = 253
    ActiveWindow.ScrollRow = 240
    ActiveWindow.ScrollRow = 235
    ActiveWindow.ScrollRow = 230
    ActiveWindow.ScrollRow = 224
    ActiveWindow.ScrollRow = 220
    ActiveWindow.ScrollRow = 217
    ActiveWindow.ScrollRow = 212
    ActiveWindow.ScrollRow = 207
    ActiveWindow.ScrollRow = 203
    ActiveWindow.ScrollRow = 197
    ActiveWindow.ScrollRow = 193
    ActiveWindow.ScrollRow = 189
    ActiveWindow.ScrollRow = 185
    ActiveWindow.ScrollRow = 181
    ActiveWindow.ScrollRow = 175
    ActiveWindow.ScrollRow = 170
    ActiveWindow.ScrollRow = 165
    ActiveWindow.ScrollRow = 160
    ActiveWindow.ScrollRow = 157
    ActiveWindow.ScrollRow = 152
    ActiveWindow.ScrollRow = 147
    ActiveWindow.ScrollRow = 142
    ActiveWindow.ScrollRow = 137
    ActiveWindow.ScrollRow = 131
    ActiveWindow.ScrollRow = 126
    ActiveWindow.ScrollRow = 122
    ActiveWindow.ScrollRow = 118
    ActiveWindow.ScrollRow = 112
    ActiveWindow.ScrollRow = 106
    ActiveWindow.ScrollRow = 102
    ActiveWindow.ScrollRow = 97
    ActiveWindow.ScrollRow = 94
    ActiveWindow.ScrollRow = 90
    ActiveWindow.ScrollRow = 87
    ActiveWindow.ScrollRow = 82
    ActiveWindow.ScrollRow = 79
    ActiveWindow.ScrollRow = 75
    ActiveWindow.ScrollRow = 72
    ActiveWindow.ScrollRow = 70
    ActiveWindow.ScrollRow = 65
    ActiveWindow.ScrollRow = 63
    ActiveWindow.ScrollRow = 59
    ActiveWindow.ScrollRow = 57
    ActiveWindow.ScrollRow = 53
```

```
    ActiveWindow.ScrollRow = 51
    ActiveWindow.ScrollRow = 49
    ActiveWindow.ScrollRow = 48
    ActiveWindow.ScrollRow = 45
    ActiveWindow.ScrollRow = 43
    ActiveWindow.ScrollRow = 42
    ActiveWindow.ScrollRow = 41
    ActiveWindow.ScrollRow = 39
    ActiveWindow.ScrollRow = 38
    ActiveWindow.ScrollRow = 37
    ActiveWindow.ScrollRow = 36
    ActiveWindow.ScrollRow = 34
    ActiveWindow.ScrollRow = 33
    ActiveWindow.ScrollRow = 32
    ActiveWindow.ScrollRow = 31
    ActiveWindow.ScrollRow = 30
    ActiveWindow.ScrollRow = 28
    ActiveWindow.ScrollRow = 27
    ActiveWindow.ScrollRow = 26
    ActiveWindow.ScrollRow = 25
    ActiveWindow.ScrollRow = 23
    ActiveWindow.ScrollRow = 20
    ActiveWindow.ScrollRow = 19
    ActiveWindow.ScrollRow = 18
    ActiveWindow.ScrollRow = 17
    ActiveWindow.ScrollRow = 16
    ActiveWindow.ScrollRow = 15
    ActiveWindow.ScrollRow = 14
    ActiveWindow.ScrollRow = 13
    ActiveWindow.ScrollRow = 12
    ActiveWindow.ScrollRow = 11
    ActiveWindow.ScrollRow = 10
    ActiveWindow.ScrollRow = 9
    ActiveWindow.ScrollRow = 8
    ActiveWindow.ScrollRow = 7
    ActiveWindow.ScrollRow = 6
    ActiveWindow.ScrollRow = 5
    ActiveWindow.ScrollRow = 4
    ActiveWindow.ScrollRow = 3
    ActiveWindow.ScrollRow = 2
    Cells.FormatConditions.Delete
    Cells.Select
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$K1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    ActiveWindow.SmallScroll Down:=375
    ActiveWindow.ScrollRow = 392
    ActiveWindow.ScrollRow = 388
    ActiveWindow.ScrollRow = 384
    ActiveWindow.ScrollRow = 378
    ActiveWindow.ScrollRow = 371
    ActiveWindow.ScrollRow = 363
    ActiveWindow.ScrollRow = 354
    ActiveWindow.ScrollRow = 344
    ActiveWindow.ScrollRow = 333
    ActiveWindow.ScrollRow = 319
    ActiveWindow.ScrollRow = 306
    ActiveWindow.ScrollRow = 287
    ActiveWindow.ScrollRow = 249
    ActiveWindow.ScrollRow = 208
    ActiveWindow.ScrollRow = 197
    ActiveWindow.ScrollRow = 187
    ActiveWindow.ScrollRow = 179
    ActiveWindow.ScrollRow = 173
    ActiveWindow.ScrollRow = 167
    ActiveWindow.ScrollRow = 159
    ActiveWindow.ScrollRow = 153
    ActiveWindow.ScrollRow = 146
```

```
    ActiveWindow.ScrollRow = 141
    ActiveWindow.ScrollRow = 135
    ActiveWindow.ScrollRow = 129
    ActiveWindow.ScrollRow = 122
    ActiveWindow.ScrollRow = 116
    ActiveWindow.ScrollRow = 109
    ActiveWindow.ScrollRow = 102
    ActiveWindow.ScrollRow = 96
    ActiveWindow.ScrollRow = 91
    ActiveWindow.ScrollRow = 86
    ActiveWindow.ScrollRow = 79
    ActiveWindow.ScrollRow = 72
    ActiveWindow.ScrollRow = 66
    ActiveWindow.ScrollRow = 61
    ActiveWindow.ScrollRow = 55
    ActiveWindow.ScrollRow = 50
    ActiveWindow.ScrollRow = 47
    ActiveWindow.ScrollRow = 42
    ActiveWindow.ScrollRow = 40
    ActiveWindow.ScrollRow = 36
    ActiveWindow.ScrollRow = 34
    ActiveWindow.ScrollRow = 31
    ActiveWindow.ScrollRow = 29
    ActiveWindow.ScrollRow = 27
    ActiveWindow.ScrollRow = 24
    ActiveWindow.ScrollRow = 22
    ActiveWindow.ScrollRow = 20
    ActiveWindow.ScrollRow = 17
    ActiveWindow.ScrollRow = 15
    ActiveWindow.ScrollRow = 13
    ActiveWindow.ScrollRow = 9
    ActiveWindow.ScrollRow = 7
    ActiveWindow.ScrollRow = 5
    ActiveWindow.ScrollRow = 2
    ActiveWindow.SmallScroll Down:=-15
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintSheetEnd
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = False
        .FitToPagesWide = 1
        .FitToPagesTall = 0
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
```

```
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Selection.RowHeight = 25.5
    Application.PrintCommunication = True
    Columns("A:A").Select
    Columns("B:B").ColumnWidth = 11.71
    Columns("B:B").ColumnWidth = 12.29
    Columns("C:C").ColumnWidth = 8
    Columns("C:C").ColumnWidth = 8.14
    Columns("C:C").ColumnWidth = 9
    Columns("C:C").ColumnWidth = 9.14
    Columns("C:C").ColumnWidth = 8.71
    Columns("D:F").Select
    Selection.ColumnWidth = 28.29
    Selection.ColumnWidth = 30.43
    Selection.ColumnWidth = 32.86
    Selection.ColumnWidth = 36
    Selection.ColumnWidth = 36.29
    Columns("G:G").ColumnWidth = 12.57
    Columns("G:G").ColumnWidth = 11
    Columns("G:G").ColumnWidth = 9
    Columns("H:H").EntireColumn.AutoFit
    Columns("I:I").EntireColumn.AutoFit
    Columns("J:J").EntireColumn.AutoFit
    Columns("K:K").EntireColumn.AutoFit
    Range("A2").Select

    Dim rng As Range
    Set rng = ActiveSheet.Range("I2:I500")

    Dim i As Long
    For i = 1 To 499
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i

     ActiveWorkbook.Worksheets("LME SEG Case Status Last 14...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("LME SEG Case Status Last 14...").Sort.SortFields.Add Key:=Range( _
        "K2:K500"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("LME SEG Case Status Last 14...").Sort.SortFields.Add Key:=Range( _
        "I2:I500"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal
    With ActiveWorkbook.Worksheets("LME SEG Case Status Last 14...").Sort
        .SetRange Range("A1:M500")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply

        Columns("A:A").EntireColumn.AutoFit
    Columns("F:F").Select

    Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False
```

```vba
    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

        Range("A2").Select

        End With

    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(M2="""",a2,M2)"
    Range("B2").Select
    Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    Range("M:M,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True

End Sub
Sub LmeSixMonths()
'
' LME Closed Development Case... Macro
'
'
    Range("F1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Range("G1").Select
    ActiveCell.FormulaR1C1 = "Type"
    Columns("H:I").Select
```

```
    Selection.NumberFormat = "dmmmyy"
    Columns("H:I").EntireColumn.AutoFit
    Columns("H:I").EntireColumn.AutoFit
    Columns("I:I").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("I1").Select
    Columns("I:I").Select
    Selection.Delete Shift:=xlToLeft
    Columns("I:I").Select
    Columns("J:J").Select
    Selection.Insert Shift:=xlToRight
    Range("J1").Select
    ActiveCell.FormulaR1C1 = "DTC"
    Range("J2").Select
    ActiveCell.FormulaR1C1 = "=RC[-1]-RC[-2]"
    Range("J2").Select
    Selection.AutoFill Destination:=Range("J2:J1200")
    Range("J2:J1200").Select
    Columns("J:J").Select
    Selection.NumberFormat = "0"
    Columns("I:I").EntireColumn.AutoFit
    Cells.Select
    ActiveWorkbook.Worksheets("LME Closed Development Case...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("LME Closed Development Case...").Sort.SortFields.Add Key:=Range( _
        "L2:L1800"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("LME Closed Development Case...").Sort.SortFields.Add Key:=Range( _
        "I2:I1800"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal
    With ActiveWorkbook.Worksheets("LME Closed Development Case...").Sort
        .SetRange Range("A1:R1800")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
```

```
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintSheetEnd
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = False
        .FitToPagesWide = 1
        .FitToPagesTall = False
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
    With ActiveWindow
        .SplitColumn = 0
        .SplitRow = 1
    End With
    Selection.RowHeight = 25.5
    ActiveWindow.FreezePanes = True
    ActiveWindow.SmallScroll Down:=-6
    Columns("M:M").Select
    Selection.ColumnWidth = 12.29
    Selection.ColumnWidth = 10.14
    Columns("L:L").Select
    Selection.ColumnWidth = 8.71
    Columns("K:K").EntireColumn.AutoFit
    Columns("J:J").EntireColumn.AutoFit
    Columns("G:G").ColumnWidth = 9.57
    Columns("G:G").ColumnWidth = 8.57
    Columns("G:G").ColumnWidth = 8
    Columns("D:F").Select
    Selection.ColumnWidth = 20.71
    Selection.ColumnWidth = 25.86
    Selection.ColumnWidth = 32.43
    Columns("C:C").ColumnWidth = 15.71
    Columns("C:C").Select
    Selection.ColumnWidth = 13.29
    Selection.ColumnWidth = 10.43
    Selection.ColumnWidth = 9.29
    Columns("B:B").ColumnWidth = 10.71
    Columns("B:B").ColumnWidth = 10.14
    Columns("A:A").EntireColumn.AutoFit
    Range("A2").Select

    Range("J2").Select
    ActiveCell.FormulaR1C1 = "=IF(RC[-1]<>"""",RC[-1]-RC[-2],"""")"
```

```vba
    Range("J2").Select
    Selection.AutoFill Destination:=Range("J2:J1200")
    Range("J2:J1200").Select

    Dim rng As Range
    Set rng = ActiveSheet.Range("J2:J1200")

    Dim i As Long
    For i = 1 To 1199
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i

    Columns("A:A").EntireColumn.AutoFit
    Columns("F:F").Select

     Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

        Range("A2").Select

    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
```

```
    ActiveCell.Formula = "=IF(Q2="""",a2,Q2)"
    Range("B2").Select
    Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    Range("Q:Q,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True

End Sub
```

```vba
Sub Universal()
'
' Universal Studios Parks and... Macro
'

'
    Range("D1").Select
    Application.CutCopyMode = False
    ActiveCell.FormulaR1C1 = "Comments"
    Columns("E:E").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("E:E").EntireColumn.AutoFit
    Columns("F:F").Select
    Selection.Delete Shift:=xlToLeft
    Columns("F:F").Select
    Selection.Insert Shift:=xlToRight
    Range("F1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("F2").Select
    ActiveCell.FormulaR1C1 = "=NOW()-RC[-1]"
    Range("F2").Select
    Selection.AutoFill Destination:=Range("F2:F50")
    Range("F2:F50").Select
    Columns("F:F").Select
    Selection.NumberFormat = "0"
    Columns("F:F").EntireColumn.AutoFit
    Columns("G:G").EntireColumn.AutoFit
    Range("H1").Select
    Cells.Select
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlBottom
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    Cells.EntireRow.AutoFit
    Cells.EntireColumn.AutoFit
    Range("A1:I50").Select
    ActiveWindow.SmallScroll Down:=-48
    ActiveWorkbook.Worksheets("Universal Studios Parks and...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("Universal Studios Parks and...").Sort.SortFields.Add Key:=Range( _
        "G2:G50"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("Universal Studios Parks and...").Sort.SortFields.Add Key:=Range( _
        "F2:F50"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal
    With ActiveWorkbook.Worksheets("Universal Studios Parks and...").Sort
        .SetRange Range("A1:I50")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$G2=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
```

```
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    ActiveWindow.SmallScroll Down:=18
    Range("I20").Select
    ActiveWindow.SmallScroll Down:=-36
    Range("A2").Select
    Columns("B:B").ColumnWidth = 9.14
    Columns("B:B").ColumnWidth = 10
    Columns("B:B").ColumnWidth = 10.43
    Columns("C:C").Select
    Selection.ColumnWidth = 21.86
    Selection.ColumnWidth = 23.71
    Columns("C:C").EntireColumn.AutoFit
    Selection.ColumnWidth = 27.14
    Columns("D:D").Select
    Selection.ColumnWidth = 44.14
    Cells.Select
    With ActiveWindow
        .SplitColumn = 0
        .SplitRow = 1
    End With
    ActiveWindow.FreezePanes = True
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True

    ActiveSheet.PageSetup.PrintArea = "$A$1:$H$17"
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintNoComments
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
```

```
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
    Cells.Select
    Cells.EntireRow.AutoFit
    ActiveWindow.SmallScroll Down:=-12
    Cells.FormatConditions.Delete
    Range("A1:I50").Select
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$G1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With

    Range("F2").Select
    ActiveCell.FormulaR1C1 = "=IF(RC[1]=""Active"",NOW()-RC[-1],"""")"
    Range("F2").Select
    Selection.AutoFill Destination:=Range("F2:F50")
    Range("F2:F50").Select

    Dim rng As Range
    Set rng = ActiveSheet.Range("F2:F100")

    Dim i As Long
    For i = 1 To 49
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i

    Cells.EntireRow.AutoFit
    Selection.FormatConditions(1).StopIfTrue = False
    ActiveWindow.SmallScroll Down:=-6
    Range("A2").Select
    ActiveWindow.SmallScroll Down:=-6
    ChDir "T:\Product Support\Reporting\Customer Active Case Status Reports\Macros"
    Range("A1:I50").Select
    ActiveWindow.SmallScroll Down:=-33
    Range("A2").Select
    Columns("A:A").ColumnWidth = 15.75

    Columns("D:D").Select

    Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
```

```
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Range("A1").Select

    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(I2="""",a2,I2)"
    Range("B2").Select
    Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    Range("I:I, A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True
With ActiveSheet.PageSetup
    .Zoom = False
        .FitToPagesTall = False
        .FitToPagesWide = 1
End With

End Sub
```

```vba
Sub Etihad()
'
' Etihad Development Case Sta... Macro
'

'
    Range("D1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Columns("E:E").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("F:F").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("F1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("F2").Select
    ActiveCell.FormulaR1C1 = "=NOW()-RC[-1]"
    Range("F2").Select
    Selection.AutoFill Destination:=Range("F2:F100")
    Range("F2:F100").Select
    Columns("F:F").Select
    Selection.NumberFormat = "0"
    Columns("E:E").EntireColumn.AutoFit
    Columns("F:F").EntireColumn.AutoFit
    Columns("G:G").Select
    Columns("G:G").EntireColumn.AutoFit
    Columns("H:H").EntireColumn.AutoFit
    Columns("A:A").EntireColumn.AutoFit
    Cells.Select
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = False
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    ActiveWorkbook.Worksheets("Etihad Development Case Sta...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("Etihad Development Case Sta...").Sort.SortFields.Add Key:=Range( _
        "H2:H33"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("Etihad Development Case Sta...").Sort.SortFields.Add Key:=Range( _
        "F2:F33"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal
    With ActiveWorkbook.Worksheets("Etihad Development Case Sta...").Sort
        .SetRange Range("A1:Y33")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    ActiveWindow.SmallScroll Down:=-27
    Cells.EntireRow.AutoFit
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
```

```vba
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintSheetEnd
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
    Cells.EntireColumn.AutoFit
    Cells.EntireColumn.AutoFit
    Range("C2").Select
    Columns("C:C").EntireColumn.AutoFit
    Columns("C:C").Select
    Columns("E:E").EntireColumn.AutoFit
    Columns("C:D").Select
    Selection.ColumnWidth = 39
    Selection.ColumnWidth = 33.29
    Selection.ColumnWidth = 31.57
    Selection.ColumnWidth = 28.43
    Columns("B:B").Select
    Selection.ColumnWidth = 11.71
    Selection.ColumnWidth = 11.14
    Columns("C:D").Select
    Selection.ColumnWidth = 30.29
    Selection.ColumnWidth = 28.57
    Selection.ColumnWidth = 28.86
    Selection.ColumnWidth = 29.71
    Selection.ColumnWidth = 28.86
    Cells.Select
    Cells.EntireRow.AutoFit
    Cells.Select
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$H1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
```

```vba
    With Selection.FormatConditions(1).Interior
        .PatternColorIndex = xlAutomatic
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    ActiveWindow.SmallScroll Down:=-21
    Cells.FormatConditions.Delete
    Cells.Select
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$H1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    ActiveWindow.SmallScroll Down:=21
    Range("D27").Select
    ActiveWindow.SmallScroll Down:=-39
    Range("A2").Select
    ActiveWindow.SmallScroll Down:=-27
    
    Range("F2").Select
    ActiveCell.FormulaR1C1 = "=IF(RC[2]=""Active"",NOW()-RC[-1],"""")"
    Range("F2").Select
    Selection.AutoFill Destination:=Range("F2:F100")
    Range("F2:F100").Select
    
    Dim rng As Range
    Set rng = ActiveSheet.Range("F2:F100")
    
    Dim i As Long
    For i = 1 To 99
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i
    
    Columns("D:D").Select
     Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False
    
    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False
    
    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False
    
    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False
    
    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False
    
    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False
    
    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False
    
    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False
    
    Selection.Replace What:="bf", Replacement:= _
```

```
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Range("A2").Select

    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(J2="""",a2,J2)"
    Range("B2").Select
    Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    Range("J:J,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True

End Sub
Sub VaxAPI()
'
' VAX API Development Case St... Macro
'

'
    Range("D1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Columns("E:E").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("F:F").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("F1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("F2").Select
    ActiveCell.FormulaR1C1 = "=NOW()-RC[-1]"
    Range("F2").Select
    Selection.AutoFill Destination:=Range("F2:F50")
    Range("F2:F50").Select
    Columns("F:F").Select
    Selection.NumberFormat = "0"
    Columns("E:E").EntireColumn.AutoFit
    Columns("F:F").EntireColumn.AutoFit
    Columns("G:G").Select
    Columns("G:G").EntireColumn.AutoFit
    Columns("H:H").EntireColumn.AutoFit
    Columns("A:A").EntireColumn.AutoFit
    Cells.Select
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = False
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
```

```
    ActiveWorkbook.Worksheets("VAX API Development Case St...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("VAX API Development Case St...").Sort.SortFields.Add Key:=Range( _
        "H2:H33"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("VAX API Development Case St...").Sort.SortFields.Add Key:=Range( _
        "F2:F33"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal
    With ActiveWorkbook.Worksheets("VAX API Development Case St...").Sort
        .SetRange Range("A1:Y33")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    ActiveWindow.SmallScroll Down:=-27
    Cells.EntireRow.AutoFit
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintSheetEnd
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
    Cells.EntireColumn.AutoFit
    Cells.EntireColumn.AutoFit
    Range("C2").Select
```

```vba
    Columns("C:C").EntireColumn.AutoFit
    Columns("C:C").Select
    Columns("E:E").EntireColumn.AutoFit
    Columns("C:D").Select
    Selection.ColumnWidth = 39
    Selection.ColumnWidth = 33.29
    Selection.ColumnWidth = 31.57
    Selection.ColumnWidth = 28.43
    Columns("B:B").Select
    Selection.ColumnWidth = 11.71
    Selection.ColumnWidth = 11.14
    Columns("C:D").Select
    Selection.ColumnWidth = 30.29
    Selection.ColumnWidth = 28.57
    Selection.ColumnWidth = 28.86
    Selection.ColumnWidth = 29.71
    Selection.ColumnWidth = 28.86
    Cells.Select
    Cells.EntireRow.AutoFit
    Cells.Select
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$H1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Interior
        .PatternColorIndex = xlAutomatic
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    ActiveWindow.SmallScroll Down:=-21
    Cells.FormatConditions.Delete
    Cells.Select
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$H1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    ActiveWindow.SmallScroll Down:=21
    Range("D27").Select
    ActiveWindow.SmallScroll Down:=-39
    Range("A2").Select
    ActiveWindow.SmallScroll Down:=-27
    
    Range("F2").Select
    ActiveCell.FormulaR1C1 = "=IF(RC[2]=""Active"",NOW()-RC[-1],"""")"
    Range("F2").Select
    Selection.AutoFill Destination:=Range("F2:F50")
    Range("F2:F50").Select
    
    Dim rng As Range
    Set rng = ActiveSheet.Range("F2:F50")
    
    Dim i As Long
    For i = 1 To 99
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i
    
    Columns("D:D").Select
     Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False
    
    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False
    
    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
```

```vba
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

        Range("A2").Select

    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(J2="""",a2,J2)"
    Range("B2").Select
    Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    Range("J:J,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True


End Sub
Sub TravelBrands()
'
' TravelBrands Development Ca... Macro
'

'
    Range("D1").Select
    ActiveCell.FormulaR1C1 = "Comments"
    Columns("E:E").Select
    Selection.NumberFormat = "dmmmyy"
    Columns("F:F").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("F1").Select
    ActiveCell.FormulaR1C1 = "Age"
    Range("F2").Select
    ActiveCell.FormulaR1C1 = "=NOW()-RC[-1]"
    Range("F2").Select
    Selection.AutoFill Destination:=Range("F2:F100")
```

```
    Range("F2:F100").Select
    Columns("F:F").Select
    Selection.NumberFormat = "0"
    Columns("E:E").EntireColumn.AutoFit
    Columns("F:F").EntireColumn.AutoFit
    Columns("G:G").Select
    Columns("G:G").EntireColumn.AutoFit
    Columns("H:H").EntireColumn.AutoFit
    Columns("A:A").EntireColumn.AutoFit
    Cells.Select
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = False
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    With Selection
        .HorizontalAlignment = xlGeneral
        .VerticalAlignment = xlTop
        .WrapText = True
        .Orientation = 0
        .AddIndent = False
        .IndentLevel = 0
        .ShrinkToFit = False
        .ReadingOrder = xlContext
        .MergeCells = False
    End With
    ActiveWorkbook.Worksheets("TravelBrands Development Ca...").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("TravelBrands Development Ca...").Sort.SortFields.Add Key:=Range( _
        "H2:H50"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _
        xlSortNormal
    ActiveWorkbook.Worksheets("TravelBrands Development Ca...").Sort.SortFields.Add Key:=Range( _
        "F2:F50"), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:= _
        xlSortNormal
    With ActiveWorkbook.Worksheets("TravelBrands Development Ca...").Sort
        .SetRange Range("A1:Y50")
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
    ActiveWindow.SmallScroll Down:=-27
    Cells.EntireRow.AutoFit
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .PrintTitleRows = "$1:$1"
        .PrintTitleColumns = ""
    End With
    Application.PrintCommunication = True
    ActiveSheet.PageSetup.PrintArea = ""
    Application.PrintCommunication = False
    With ActiveSheet.PageSetup
        .LeftHeader = ""
        .CenterHeader = ""
        .RightHeader = ""
        .LeftFooter = ""
        .CenterFooter = ""
        .RightFooter = ""
        .LeftMargin = Application.InchesToPoints(0.7)
        .RightMargin = Application.InchesToPoints(0.7)
        .TopMargin = Application.InchesToPoints(0.75)
        .BottomMargin = Application.InchesToPoints(0.75)
        .HeaderMargin = Application.InchesToPoints(0.3)
        .FooterMargin = Application.InchesToPoints(0.3)
        .PrintHeadings = False
        .PrintGridlines = True
        .PrintComments = xlPrintSheetEnd
```

```
        .PrintQuality = 600
        .CenterHorizontally = False
        .CenterVertically = False
        .Orientation = xlLandscape
        .Draft = False
        .PaperSize = xlPaperLetter
        .FirstPageNumber = xlAutomatic
        .Order = xlDownThenOver
        .BlackAndWhite = False
        .Zoom = 100
        .PrintErrors = xlPrintErrorsDisplayed
        .OddAndEvenPagesHeaderFooter = False
        .DifferentFirstPageHeaderFooter = False
        .ScaleWithDocHeaderFooter = True
        .AlignMarginsHeaderFooter = True
        .EvenPage.LeftHeader.Text = ""
        .EvenPage.CenterHeader.Text = ""
        .EvenPage.RightHeader.Text = ""
        .EvenPage.LeftFooter.Text = ""
        .EvenPage.CenterFooter.Text = ""
        .EvenPage.RightFooter.Text = ""
        .FirstPage.LeftHeader.Text = ""
        .FirstPage.CenterHeader.Text = ""
        .FirstPage.RightHeader.Text = ""
        .FirstPage.LeftFooter.Text = ""
        .FirstPage.CenterFooter.Text = ""
        .FirstPage.RightFooter.Text = ""
    End With
    Application.PrintCommunication = True
    Cells.EntireColumn.AutoFit
    Cells.EntireColumn.AutoFit
    Range("C2").Select
    Columns("C:C").EntireColumn.AutoFit
    Columns("C:C").Select
    Columns("E:E").EntireColumn.AutoFit
    Columns("C:D").Select
    Selection.ColumnWidth = 39
    Selection.ColumnWidth = 33.29
    Selection.ColumnWidth = 31.57
    Selection.ColumnWidth = 28.43
    Columns("B:B").Select
    Selection.ColumnWidth = 11.71
    Selection.ColumnWidth = 11.14
    Columns("C:D").Select
    Selection.ColumnWidth = 30.29
    Selection.ColumnWidth = 28.57
    Selection.ColumnWidth = 28.86
    Selection.ColumnWidth = 29.71
    Selection.ColumnWidth = 28.86
    Cells.Select
    Cells.EntireRow.AutoFit
    Cells.Select
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$H1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Interior
        .PatternColorIndex = xlAutomatic
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    ActiveWindow.SmallScroll Down:=-21
    Cells.FormatConditions.Delete
    Cells.Select
    Selection.FormatConditions.Add Type:=xlExpression, Formula1:= _
        "=$H1=""Resolved"""
    Selection.FormatConditions(Selection.FormatConditions.Count).SetFirstPriority
    With Selection.FormatConditions(1).Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = -0.499984740745262
    End With
    Selection.FormatConditions(1).StopIfTrue = False
    ActiveWindow.SmallScroll Down:=21
```

```
    Range("D27").Select
    ActiveWindow.SmallScroll Down:=-39
    Range("A2").Select
    ActiveWindow.SmallScroll Down:=-27

    Range("F2").Select
    ActiveCell.FormulaR1C1 = "=IF(RC[2]=""Active"",NOW()-RC[-1],"""")"
    Range("F2").Select
    Selection.AutoFill Destination:=Range("F2:F100")
    Range("F2:F100").Select

    Dim rng As Range
    Set rng = ActiveSheet.Range("F2:F100")

    Dim i As Long
    For i = 1 To 99
        If rng.Cells(i, 1) = "" Then
            rng.Cells(i, 1).ClearContents
        End If
    Next i

    Columns("D:D").Select
     Selection.Replace What:="sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="fwd to Development", Replacement:= _
        "Sent to Development", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:= _
        False, SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Business Analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Ba", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to BA", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="sent to Product Support", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="bf", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

     Selection.Replace What:="Break/Fix.", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Break/Fix", Replacement:= _
        "Sent to Product Support", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

    Selection.Replace What:="Sent to a business analyst", Replacement:= _
        "Sent to BA", Lookat:=xlPart, SearchOrder:=xlByRows, MatchCase:=False, _
        SearchFormat:=False, ReplaceFormat:=False

        Range("A2").Select

    Columns("B:B").Select
```

```vba
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(J2="""",a2,J2)"
    Range("B2").Select
    Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    Range("J:J,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True

End Sub

Sub VAXAPI_Reference_Number()
'
' Generate Reference Number for VAXAPI report
'
'
    Columns("B:B").Select
    Selection.Insert Shift:=xlToRight, CopyOrigin:=xlFormatFromLeftOrAbove
    Range("B1").Select
    ActiveCell = "Reference Number"
    Range("B2").Select
    Selection.NumberFormat = "General"
    ActiveCell.Formula = "=IF(L2="""",a2,L2)"
    Range("B2").Select
    Selection.AutoFill Destination:=Range("B2:B" & Range("A" & Rows.Count).End(xlUp).Row)
    Range("L:L,A:A").Select
    Range("A1").Activate
    Selection.EntireColumn.Hidden = True
End Sub
```