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Imports System.IO, System.Text
' System.Runtime.Serialization,
' System.Runtime.Serialization.Formatters.Binary, _

Public Class Form1
    Inherits System.Windows.Forms.Form

#Region "Declarations"

    Private m_Civ As CivLayout

    Private sc, dc, pr, ut As New ArrayList()

    Private m_OwnerFilter, m_CityFilter, m_UnitFilter, m_dvFilter, _
        m_SupplyFilter, m_DemandFilter, m_ProducingFilter, _
        m_UnitTypeFilter, m_VetFilter, m_UnitCityFilter, _
        m_UnitLocationFilter, m_MapCellFilter _
        As String

    Private m_BuildFilter, m_UnitsOwned As Boolean

    Private count(7) As Short

    Private m_dr1, m_dr2, m_dr3, m_dr4, m_dr5, m_dr6, m_dr7, _
        m_dr8, m_dr9, m_dr10 _
        As DataRelation

    Private m_CM As CurrencyManager
    Private m_DRV As DataRowView
    Private m_ut() As String

    Private m_NationsCS(), m_CivsCS(), m_CitiesCS(), m_UnitsCS(), m_WondersCS(), _
        m_TriumphsCS(), m_TreatiesCS(), m_UnitNationTotalsCS(), m_UnitTypeCS() _
        As Windows.Forms.DataGridColumnStyle

    Dim sb As New StatusBar()
    Dim progress As New StatusBarPanel()
    Dim time As New StatusBarPanel()
    Dim xlfname As String

#End Region

#Region " Windows Form Designer generated code "

    Public Sub New()
        MyBase.New()

        'This call is required by the Windows Form Designer.
        InitializeComponent()

        'Add any initialization after the InitializeComponent() call
        Setup()
    End Sub

    'Form overrides dispose to clean up the component list.
    Protected Overrides Sub Dispose(ByVal disposing As Boolean)
        If disposing Then
            If Not (components Is Nothing) Then
                components.Dispose()
            End If
        End If
        MyBase.Dispose(disposing)
    End Sub

    'Required by the Windows Form Designer
    Private components As System.ComponentModel.IContainer

    'NOTE: The following procedure is required by the Windows Form Designer
    'It can be modified using the Windows Form Designer.
    'Do not modify it using the code editor.
    Friend WithEvents lblOwnerColour As System.Windows.Forms.Label
    Friend WithEvents cmbOwnerColour As System.Windows.Forms.ComboBox

```