﻿namespace csvToGrid

{

partial class SplashScreen

{

/// <summary>

/// Required designer variable.

/// </summary>

private System.ComponentModel.IContainer components = null;

/// <summary>

/// Clean up any resources being used.

/// </summary>

/// <param name="disposing">true if managed resources should be disposed; otherwise, false.</param>

protected override void Dispose(bool disposing)

{

if (disposing && (components != null))

{

components.Dispose();

}

base.Dispose(disposing);

}

#region Windows Form Designer generated code

/// <summary>

/// Required method for Designer support - do not modify

/// the contents of this method with the code editor.

/// </summary>

private void InitializeComponent()

{

this.components = new System.ComponentModel.Container();

System.ComponentModel.ComponentResourceManager resources = new System.ComponentModel.ComponentResourceManager(typeof(SplashScreen));

this.timer1 = new System.Windows.Forms.Timer(this.components);

this.imageList1 = new System.Windows.Forms.ImageList(this.components);

this.pictureBox1 = new System.Windows.Forms.PictureBox();

this.pictureBox2 = new System.Windows.Forms.PictureBox();

((System.ComponentModel.ISupportInitialize)(this.pictureBox1)).BeginInit();

((System.ComponentModel.ISupportInitialize)(this.pictureBox2)).BeginInit();

this.SuspendLayout();

//

// timer1

//

this.timer1.Enabled = true;

this.timer1.Interval = 3000;

this.timer1.Tick += new System.EventHandler(this.timer1\_Tick);

//

// imageList1

//

this.imageList1.ImageStream = ((System.Windows.Forms.ImageListStreamer)(resources.GetObject("imageList1.ImageStream")));

this.imageList1.TransparentColor = System.Drawing.Color.Transparent;

this.imageList1.Images.SetKeyName(0, "healthDirectLogo.jpg");

//

// pictureBox1

//

this.pictureBox1.Image = global::csvToGrid.Properties.Resources.healthDirectLogo;

this.pictureBox1.Location = new System.Drawing.Point(0, 109);

this.pictureBox1.Name = "pictureBox1";

this.pictureBox1.Size = new System.Drawing.Size(412, 79);

this.pictureBox1.SizeMode = System.Windows.Forms.PictureBoxSizeMode.StretchImage;

this.pictureBox1.TabIndex = 1;

this.pictureBox1.TabStop = false;

this.pictureBox1.Click += new System.EventHandler(this.pictureBox1\_Click);

//

// pictureBox2

//

this.pictureBox2.Image = global::csvToGrid.Properties.Resources.RxReconcile1;

this.pictureBox2.Location = new System.Drawing.Point(16, 12);

this.pictureBox2.Name = "pictureBox2";

this.pictureBox2.Size = new System.Drawing.Size(380, 66);

this.pictureBox2.SizeMode = System.Windows.Forms.PictureBoxSizeMode.StretchImage;

this.pictureBox2.TabIndex = 4;

this.pictureBox2.TabStop = false;

this.pictureBox2.Click += new System.EventHandler(this.pictureBox2\_Click);

//

// SplashScreen

//

this.AutoScaleDimensions = new System.Drawing.SizeF(6F, 13F);

this.AutoScaleMode = System.Windows.Forms.AutoScaleMode.Font;

this.BackColor = System.Drawing.SystemColors.Control;

this.ClientSize = new System.Drawing.Size(412, 188);

this.Controls.Add(this.pictureBox2);

this.Controls.Add(this.pictureBox1);

this.FormBorderStyle = System.Windows.Forms.FormBorderStyle.FixedSingle;

this.Icon = ((System.Drawing.Icon)(resources.GetObject("$this.Icon")));

this.Name = "SplashScreen";

this.StartPosition = System.Windows.Forms.FormStartPosition.CenterScreen;

this.Text = "RxReconcile";

((System.ComponentModel.ISupportInitialize)(this.pictureBox1)).EndInit();

((System.ComponentModel.ISupportInitialize)(this.pictureBox2)).EndInit();

this.ResumeLayout(false);

}

#endregion

private System.Windows.Forms.ImageList imageList1;

private System.Windows.Forms.PictureBox pictureBox1;

public System.Windows.Forms.Timer timer1;

private System.Windows.Forms.PictureBox pictureBox2;

}

}