EIMAudit.exe.config

<?xml version="1.0" encoding="utf-8" ?>

<configuration>

<appSettings>

<add key="User" value="ranjana" />

<add key="Password" value="Cutekittens9!" />

<add key="EmailFrom" value="netapp.automation@convergys.com" />

<add key="EmailTo" value="Tomas.Dale@convergys.com;shyvon.Fernandez@netapp.com" />

<add key="EmailServer" value="cvgmx1.convergys.com" />

</appSettings>

<startup>

<supportedRuntime version="v4.0" sku=".NETFramework,Version=v4.5" />

</startup>

</configuration>

Add Reference to System.Configuration.dll !!!

using System.Net.Mail;

using System.Configuration;

public string SendEmail(string msg, int OPCION)

{

string EmailFrom = ConfigurationManager.AppSettings["EmailFrom"].ToString();

string EmailList = ConfigurationManager.AppSettings["EmailTo"].ToString();

string EmailServer = ConfigurationManager.AppSettings["EmailServer"].ToString();

if (OPCION == 1) EmailList = "Tomas.Dale@Convergys.com";

try

{

System.Net.Mail.SmtpClient enviar = new SmtpClient(EmailServer);

enviar.UseDefaultCredentials = false;

System.Net.Mail.MailMessage correo = new MailMessage();

correo.From = new MailAddress(EmailFrom);

correo.Subject = "Automation";

correo.Body = msg;

//correo.IsBodyHtml = true;

if (EmailList.IndexOf(";") > 0)

{

var addresses = EmailList.Split(new char[] { ';' }, StringSplitOptions.RemoveEmptyEntries);

foreach (var address in addresses)

{

correo.To.Add(new MailAddress(address));

}

}

else

correo.To.Add(new MailAddress(EmailList));

enviar.Port = 25;

enviar.Send(correo);

return "Process finishes, email sent";

}

catch (Exception es)

{

MessageBox.Show(es.ToString() + " server email needs authentication");

return "Porcess finishes, email error " + es.ToString();

}

}

**SIMPLE**

<?xml version="1.0" encoding="utf-8" ?>

<configuration>

<appSettings>

<add key="archivo" value="c:\\temp\\anjana" />

</appSettings>

<startup>

<supportedRuntime version="v4.0" sku=".NETFramework,Version=v4.5" />

</startup>

</configuration>

Add Reference to System.Configuration.dll !!!

using System.Configuration;

System.Net.Mail.SmtpClient enviar = new SmtpClient("cvgmx1.convergys.com");

enviar.UseDefaultCredentials = false;

string archivo = ConfigurationManager.AppSettings["Archivo"].ToString();

System.Net.Mail.MailMessage correo = new MailMessage();

correo.From = new MailAddress("tomas.dale@convergys.com");

correo.Subject = "Automation";

correo.Body = "ANDROID";

correo.To.Add(new MailAddress("levitico17@gmail.com"));

// ATTACHMENT

System.Net.Mail.Attachment attachment;

attachment = new System.Net.Mail.Attachment(archivo);

correo.Attachments.Add(attachment);

enviar.Port = 25;

enviar.Send(correo);

**USING GMAIL ACCOUNT**

MailMessage mail = new MailMessage();

SmtpClient SmtpServer = new SmtpClient("smtp.gmail.com");

mail.From = new MailAddress("[levitico17@gmail.com](mailto:levitico17@gmail.com)");

mail.To.Add("[levitico17@gmail.com](mailto:levitico17@gmail.com)");

mail.Subject = "Android";

mail.Body = "mail with attachment";

System.Net.Mail.Attachment attachment;

attachment = new System.Net.Mail.Attachment("C:/Temp/BluetoothWater/app/app-release.apk");

mail.Attachments.Add(attachment);

SmtpServer.Port = 587;

SmtpServer.Credentials = new System.Net.NetworkCredential("[levitico17@gmail.com](mailto:levitico17@gmail.com)", "Levitico17");

SmtpServer.EnableSsl = true;

SmtpServer.Send(mail);

MessageBox.Show("Sent");

Application.Exit();