Program Kodları

using System;

using System.Collections.Generic;

using System.Data;

using System.Diagnostics;

using System.IO;

using System.Linq;

using System.Text;

using System.Threading;

using System.Threading.Tasks;

using System.Xml;

using System.Xml.Linq;

namespace Siber\_v2

{

class Program

{

static void Main(string[] command)

{

XElement doc = XElement.Load("script1.xml");

XElement doc2 = XElement.Load("script2.xml");

XElement doc3 = XElement.Load("script3.xml");

XElement doc4 = XElement.Load("script4.xml");

XElement doc5 = XElement.Load("script5.xml");

XElement script1 = doc.Element("script");

XElement setting = doc.Element("output");

XElement script2 = doc2.Element("script");

XElement setting2 = doc2.Element("output");

XElement script3 = doc3.Element("script");

XElement setting3 = doc3.Element("output");

XElement script4 = doc4.Element("script");

XElement setting4 = doc4.Element("output");

XElement script5 = doc5.Element("script");

XElement setting5 = doc5.Element("output");

Console.WriteLine(script1);

Console.WriteLine(setting);

Console.WriteLine(script2);

Console.WriteLine(setting2);

Console.WriteLine(script3);

Console.WriteLine(setting3);

Console.WriteLine(script4);

Console.WriteLine(setting4);

Console.WriteLine(script5);

Console.WriteLine(setting5);

a();

}

static void a()

{

using (StreamWriter writer = new StreamWriter("outputsss.xml"))

{

Console.SetOut(writer);

Act();

}

}

static void Act()

{

XElement doc = XElement.Load("script1.xml");

XElement doc2 = XElement.Load("script2.xml");

XElement doc3 = XElement.Load("script3.xml");

XElement doc4 = XElement.Load("script4.xml");

XElement doc5 = XElement.Load("script5.xml");

//XElement s = doc.Element("scaninfo");

XElement script1 = doc.Element("script");

XElement setting = doc.Element("output");

XElement script2 = doc2.Element("script");

XElement setting2 = doc2.Element("output");

XElement script3 = doc3.Element("script");

XElement setting3 = doc3.Element("output");

XElement script4 = doc4.Element("script");

XElement setting4 = doc4.Element("output");

XElement script5 = doc5.Element("script");

XElement setting5 = doc5.Element("output");

Console.WriteLine(script1);

Console.WriteLine(setting);

Console.WriteLine(script2);

Console.WriteLine(setting2);

Console.WriteLine(script3);

Console.WriteLine(setting3);

Console.WriteLine(script4);

Console.WriteLine(setting4);

Console.WriteLine(script5);

Console.WriteLine(setting5);

Console.ReadKey();

}

}

}

GitHub Linki

https://github.com/geggs123/Emirhan-Karapinar-18MY03015