

```

using System;
using System.Iec61131Lib;
using Iec61131.Engineering.Prototypes.Types;
using Iec61131.Engineering.Prototypes.Variables;
using Iec61131.Engineering.Prototypes.Methods;
using Iec61131.Engineering.Prototypes.Common;
using System.Net;
using System.IO;

namespace EclrFirmwareLibrary1
{
    [FunctionBlock]
    public class FunctionBlock1
    {
        [Input]
        public short IN1;
        [Input]
        public short IN2;
        [Output, DataType("WORD")]
        public ushort OUT;

        [Initialization]
        public void __Init()
        {
            //
            // TODO: Initialize the variables of the function block here
            //

            System.IO.File.ReadAllText("");
            System.Net.IpEndpoint ipEndPoint = null;
            System.Net.Sockets.UdpClient udpClient = new System.Net.Sockets.UdpClient();
        }

        [Execution]
        public void __Process()
        {
            OUT = (ushort)(IN1 + IN2);
        }
    }
}

```