Link github : https://github.com/Vanzher77/JurnalMOD8

```csharp
using System;
using System.Security.Cryptography.X509Certificates;
using System.Text.Json;

// 8 references
public class Bank
{
    // 1 reference
    public string lang { get; set; }
    // 1 reference
    public tf transfer { get; set; }
    //penggunaan tipe data generik pada konstruktor methods
    // 1 reference
    public List<string> methods { get; set; }
    // 1 reference
    public confirm confirmation { get; set; }
    // 1 reference
    public Bank(string lang, tf transfer, List<string> methods, confirm confirmation)
    {
        this.lang = lang;
        this.transfer = transfer;
        this.methods = methods;
        this.confirmation = confirmation;
    }
    // 1 reference
    public Bank() { }
}

// 6 references
public class tf
{
    // 1 reference
    public int threshold { get; set; }
    // 1 reference
    public int low_fee { get; set; }
    // 1 reference
    public int high_fee { get; set; }

    // 1 reference
    public tf(int threshold, int low_fee, int high_fee)
    {
        this.threshold = threshold;
        this.low_fee = low_fee;
        this.high_fee = high_fee;

    }
    // 0 references
```

```csharp
            }
            0 references
            public tf() { }
        }

    5 references
    public class confirm
    {

        1 reference
        public string en { get; set; }
        1 reference
        public string id { get; set; }

        1 reference
        public confirm(string en, string id)
        {
            this.en = en;
            this.id = id;
        }
    }

    1 reference
    public class config
    {
        public const string fileLocation = "E:\\DATA KULIAH\\SEMESTER 4\\Konstruksi Perangkat Lunak (KPL)\\Jurn Mod 8\\JurnalMod8\\JurnalMod8\\bin\\Debug\\net6.0";
        public const string filepath = fileLocation + @"Bank_Transfer_Config.json";

        public Bank bank;
        public tf trans;

        public confirm conf;
        0 references
        public config()
        {
            try
            {

            }
            catch
            {

            }
```

```csharp
67              }
68              catch
69              {
70      
71              }
72          }
73
        0 references
74      public void defaults()
75      {
76          //setting default json
77          string CONFIG1 = "en";
78          int CONFIG2 = 25000000;
79          int CONFIG3 = 6500;
80          int CONFIG4 = 15000;
81          List<string> CONFIG5 = new List<string> { "RTO (real-time)", "SKN", "RTGS", "BI FAST" };
82          string CONFIG6 = "yes";
83          string CONFIG7 = "ya";
84          conf = new confirm(CONFIG6,CONFIG7);
85          trans = new tf(CONFIG2, CONFIG3, CONFIG4);
86          bank = new Bank(CONFIG1, trans, CONFIG5, conf);
87      }
88
        0 references
89      public void writeBankTrans()
90      {
91          JsonSerializerOptions opt = new JsonSerializerOptions()
92          {
93              WriteIndented = true,
94          };
95          string js = JsonSerializer.Serialize(bank, opt);
96          File.WriteAllText(filepath, js );
97      }
98
        0 references
99      public Bank readConf()
100     {
101         string hasilbaca = File.ReadAllText(filepath);
102         bank = JsonSerializer.Deserialize<Bank>(hasilbaca);
103         return bank;
104     }
105 }
106
```

```csharp
1   {
2
        0 references
3   public class program
4   {
        0 references
5       public static void Main(string[] args)
6       {
7           Bank bankTF = new Bank();
8
9       }
10  }
11
12
```