

Code Review

1. data.csv

All lines:

Try to use the same names for the same things, maintaining capitalization. For example, writing table and Table for the same thing makes your code harder to understand and may be considered two different things by others.

The ToUpper() method used in DataReader.cs does not exempt you from this.

2. DataReader.cs

Line 8:

using System.Threading.Tasks; // I didn't notice this feature being used.

Line 114:

```
public string ParentType
```

```
{  
    get; set;  
}
```

// You should stick to one way of writing. For example, the entry as in line 106 to 110.

Line 121:

```
public string IsNullable { get; set; }
```

// You should stick to one way of writing. For example, the entry as in line 106 to 110.

Line 131:

```
public string Type { get; set; }
```

// You should stick to one way of writing. For example, the entry as in line 106 to 110.

3. Program.cs

Line 8:

using System.Threading.Tasks; // I didn't notice this feature being used.

Line 14:

```
reader.ImportAndPrintData("dataa.csv"); // Mistake in name of CSV file "dataa.csv"  
-> "data.csv".
```