

# Class DataClass

This class is responsible for creating instances of the `ImportData` and `ExportData` classes. It allows the two instances to be accessed by the `ReportBuilder` class for importing/exporting data to and from the system.

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## Inheritance

- System.Object
  - DataClass

## Inherited Members

System.Object.Equals(System.Object)  
System.Object.Equals(System.Object, System.Object)  
System.Object.GetHashCode()  
System.Object.GetType()  
System.Object.MemberwiseClone()  
System.Object.ReferenceEquals(System.Object, System.Object)  
System.Object.ToString()

**Namespace:** [SchoolReportSystem.view](#)

**Assembly:** SchoolReportSystem.dll

## Syntax

```
public class DataClass
```

## 🔗 Constructors

### 🔗 DataClass()

The default constructor responsible for creating a DataClass object.

#### Declaration

```
public DataClass()
```

## 🔗 Properties

### 🔗 GetExportData

This method allows the ExportData class to be accessed.

#### Declaration

```
public ExportData GetExportData { get; }
```

#### Property Value

Type	Description
<a href="#">ExportData</a>	Returns the instance of the ExportData class.

### 🔗 GetImportData

This method allows the ImportData class to be accessed.

#### Declaration

```
public ImportData GetImportData { get; }
```

Property Value

Type	Description
<a href="#">ImportData</a>	Returns the instance of the ImportData class.