

# AutoFormatter

## Description

When you import data to a table in your document, you can use the [AutoFormatter](#) interface to specify how the imported data should be formatted in the table. `AutoFormatter` contains a single method - [FormatCell](#) - which must be implemented in a class that you will use as an `AutoFormatter`. When you import data, set [DataImportProperties.AutoFormatter](#) to the class that you created.

### C#

```
public abstract class AutoFormatter
```

### vb.net

```
Public MustInherit Class AutoFormatter
```

## Methods

Name	Description
<a href="#">FormatCell</a> ( <a href="#">TableCell</a> , <a href="#">Int32</a> , <a href="#">Int32</a> , <a href="#">AutoFormatter.Edge</a> )	This method must be implemented by the class you want to use as an <code>AutoFormatter</code> . Then, when you import data, you can use <a href="#">DataImportProperties.AutoFormatter</a> to set the <code>AutoFormatter</code> for that data import.

## Nested Classes

Name	Description
<a href="#">Edge</a>	An <a href="#">AutoFormatter.Edge</a> value specifies the location of a table cell in relation to the outer edge of the table.