WordApplication.Save(Document, System.Web.HttpResponse, String, Boolean, String)

Description

Streams a Document to an HttpResponse with the option of having it open in the user's web browser. The fileName specified will appear in the browser window. In addition, the content-type to use when streaming the file is specified.

C#

```csharp
 public void Save(Document doc, System.Web.HttpResponse response, System.String
fileName, boolean openInBrowser, System.String contentType)
```

---

vb.net

```vbnet
Public Sub Save(ByVal doc As Document, ByVal response As System.Web.HttpResponse,
ByVal fileName As String, ByVal openInBrowser As Boolean, ByVal contentType As String)
```

Parameters

doc
The `Document` to save.

response
The HTTPResponse to write the document to.

fileName
The filename to display in the browser window.

openInBrowser
Whether to open the document in the browser window (true) or have it open in Word (false).

contentType
The content-type to stream the file as.

Exceptions

System.Exception
Thrown if there is an error streaming the document.

Remarks

For the document to open in the browser window, the "Browse in same window" option must be enabled for .doc file types on the client machine.

The WordApplication.Preserve property is used to specify the way WordWriter will save the document. When the `preserve` property is set to true, WordWriter attempts to preserve all formatting and features that it doesn't directly support. This includes Fields, Footnotes, Hyperlinks, Comments, and Anchored Images. When the `preserve` property is false, only those features directly supported by WordWriter will be preserved.

This includes all Tables, Lists, Headers and Footers.

Examples

C#

```
        app.Preserve = true;
        app.Save(doc, Page.Response, "sample.doc", false,
"application/x-msdownload");
```

vb.net

```
        app.Preserve = True
        app.Save(doc, Page.Response, "sample.doc", False,
"application/x-msdownload")
```