

DocumentProtection

Description

This class is used to get and set document protection settings for a document.

C#

```
<p> public sealed class DocumentProtection</p>
```

vb.net

```
<p>Public NotInheritable Class DocumentProtection</p>
```

Remarks

You cannot create a `DocumentProtection` object using the `new` keyword. You must get an existing `DocumentProtection` object from a `Document`.

MS Word equivalent: Tools menu > Protect Document...

The following sample gets the `DocumentProtection` object of a document so you can start working with these properties.

Examples

C#

```
WordApplication app = new WordApplication();
Document doc = app.Create();
DocumentProtection docProtect = doc.DocumentProtection;
```

vb.net

```
Dim app As New WordApplication()
Dim doc As Document = app.Create()
Dim docProtect As DocumentProtection = doc.DocumentProtection
```

Properties

Name	Description
AnnotationsLocked	Sets or returns a boolean representing whether or not annotations are locked in this document.
AutoFormatOverride	Sets or returns a boolean representing whether or not Word will autoformat to override a style lock down in this document.
DocumentProtected	Sets or returns a protection level for the document. Possible values are: None, TrackChanges, Comments, Forms, and ReadOnly.
EnforceDocumentProtection	Sets or returns a boolean representing whether or not Word will enforce document protection in this document.
SelectOnlyFormFields	Sets or returns a boolean representing whether or not Word will only allow selections in form fields for this document.
StylesLocked	Sets or returns a boolean representing whether or not Word will lock the Styles in this document.

Nested Classes

Name	Description
ProtectionLevel	A DocumentProtection.ProtectionLevel value specifies what type of editing is allowed in the document.