Element.InsertParagraphAfter(NamedStyle, ParagraphFormatting)

Description

Creates and returns a Paragraph object that represents a new empty paragraph at the end of this Element. The paragraph that is inserted will have the style specified, to which any additional specified paragraph formatting is applied as well. If this Element is in the middle of a paragraph, the containing paragraph will be split.

C#

```csharp
public virtual Paragraph InsertParagraphAfter(NamedStyle style, ParagraphFormatting props)
```

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vb.net

```vbnet
Public Overridable Function InsertParagraphAfter(ByVal style As NamedStyle, ByVal props As ParagraphFormatting) As Paragraph
```

Parameters

style

A NamedStyle object representing the base style of this paragraph. The base style also affects the character style of any text added to this paragraph. If this is null, the style will be "Normal".

props

A ParagraphFormatting that represents formatting properties that should override the paragraph properties found in the style.

Returns

A Paragraph object that represents a new empty paragraph at the end of this Element. Even though the paragraph is empty there will always be at least a single carriage return.

Examples

C#

```csharp
Paragraph p = e.InsertParagraphAfter(doc.Styles[NamedStyle.BuiltIn.Normal], pFormatting);
```

vb.net

```vbnet
Dim p As Paragraph = e.InsertParagraphAfter(doc.Styles(NamedStyle.BuiltIn.Normal),
pFormatting)
```