


# Part

 Apr 05, 2024 18:14

Supported Clients

SmartClient WebClient NGClient

Property Summary		
Boolean	<a href="#">allowBreakAcrossPageBounds</a>	When set, the remainder of a selected part that does not fit on the page currently being printed, will not be transported to the next page - it will break where the page ends and continue on the next page.
String	<a href="#">background</a>	The background color of the form part.
Boolean	<a href="#">discardRemainderAfterBreak</a>	When set, the remainder of a selected part that is broken due to the page ending will not be printed on the next page - it will be discarded.
String	<a href="#">groupbyDataProviderIDs</a>	For Leading Subsummary or Trailing Subsummary parts, one or more dataproviders can be added as Break (GroupBy) dataproviders.
Number	<a href="#">height</a>	The height of a selected part; specified in pixels.
Number	<a href="#">pageBreakAfterOccurrence</a>	A page break will be inserted after a specified number of occurrences of a selected part.
Boolean	<a href="#">pageBreakBefore</a>	When set, a page break will be inserted before each occurrence of a selected part.
Number	<a href="#">partType</a>	The type of this part.
Boolean	<a href="#">restartPageNumber</a>	When set, page numbering will be restarted after each occurrence of a selected part.
Boolean	<a href="#">sinkWhenLast</a>	When set, the last part on a page (such as a Trailing Grand Summary part) will "sink" to the lowest part of the page when there is free space.
String	<a href="#">styleClass</a>	The Cascading Style Sheet (CSS) class name applied to the part.

## Property Details

**allowBreakAcrossPageBounds**

When set, the remainder of a selected part that does not fit on the page currently being printed, will not be transported to the next page - it will break where the page ends and continue on the next page.

NOTE: Make sure to set this option when you are printing more than one page per record.

Returns

[Boolean](#)

Supported Clients

SmartClient,WebClient

Sample

background

The background color of the form part.

NOTE: When no background color has been set, the default background color will be determined by the Look and Feel (LAF) that has been selected in Application Preferences.

Returns

[String](#)

Supported Clients

SmartClient,WebClient,NGClient

Sample

discardRemainderAfterBreak

When set, the remainder of a selected part that is broken due to the page ending will not be printed on the next page - it will be discarded.

Returns

[Boolean](#)

Supported Clients

SmartClient,WebClient

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**Sample****groupByDataProviderIDs**

For Leading Subsummary or Trailing Subsummary parts, one or more dataproviders can be added as Break (GroupBy) dataproviders. The Leading/Trailing Subsummary parts will be displayed once for each resulted group of data.

**Returns**

[String](#)

**Supported Clients**

SmartClient,WebClient,NGClient

**Sample****height**

The height of a selected part; specified in pixels.

This height property is the lowerbound as its ending Y value (0 == top of the form).

**Returns**

[Number](#)

**Supported Clients**

SmartClient,WebClient,NGClient

**Sample****pageBreakAfterOccurrence**

A page break will be inserted after a specified number of occurrences of a selected part.

**Returns**

[Number](#)

**Supported Clients**

SmartClient,WebClient

**Sample****pageBreakBefore**

When set, a page break will be inserted before each occurrence of a selected part.

**Returns**

[Boolean](#)

**Supported Clients**

SmartClient,WebClient

**Sample****partType**

The type of this part.

**Returns**

[Number](#)

**Supported Clients**

SmartClient,WebClient,NGClient

**Sample****restartPageNumber**

When set, page numbering will be restarted after each occurrence of a selected part.

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**Returns**

[Boolean](#)

**Supported Clients**

SmartClient,WebClient

**Sample****sinkWhenLast**

When set, the last part on a page (such as a Trailing Grand Summary part) will "sink" to the lowest part of the page when there is free space.

**Returns**

[Boolean](#)

**Supported Clients**

SmartClient,WebClient

**Sample****styleClass**

The Cascading Style Sheet (CSS) class name applied to the part.

**Returns**

[String](#)

**Supported Clients**

SmartClient,WebClient,NGClient

**Sample**