

Variable

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Supported Clients

SmartClient WebClient NGClient MobileClient

Property Summary		
String	comment	Property for setting and getting the jsdoc text (comment) of the script variable.
String	defaultValue	The default value of the variable.
String	name	The name of the variable.
String	scopeName	The name of the scope.
Number	variableType	The type of the variable.

Property Details

comment
Property for setting and getting the jsdoc text (comment) of the script variable.

Returns
[String](#) the value of the jsdoc text (comment) of the script variable

Supported Clients
SmartClient,WebClient,NGClient,MobileClient

Sample

defaultValue
The default value of the variable.

It is interpreted as a JS expression.

For form variables ,setting this property requires the form instances to be destroyed (history.remove("formName")).
If you want to use a default value for a newly created variable create the variable using the 3 parameter version newVariable(name,type,defaultValue).

For INTEGER variables it can be an integer constant, like 10 for example.
For NUMBER variables it can be a real constant, like 22.41. For DATETIME variables it can be "now", or a JS expression like "new Date()". For TEXT variables it can be any string surrounded with quotes, like "'some text'".

Returns
[String](#)

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Sample

name
The name of the variable.

Returns
[String](#)

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Sample

scopeName
The name of the scope.

Returns

[String](#)

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Sample

variableType

The type of the variable. Can be one of: TEXT, INTEGER, NUMBER, DATETIME or MEDIA.

Returns

[Number](#)

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Sample