

1920Parser

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_1920Parser		GroupNode			

_1920Parser.GroupNode Class Reference

GroupNode represents an internal node. [More...](#)

Inherits [_1920Parser.AbstractNode](#).

Public Member Functions

	GroupNode (bool redefines, int level, string varName, int repeatCount, int repeatIndex, string comment)
override int	AssignValue (string data) Assigns substrings of data to its children. The begin of a substring shifts with each assignment to a child. More...
override string	ToString (int tabCount) Returns a string representing this GroupNode and its children. More...
override AbstractNode	CreateCopyWithIndex (int index) Creates a deep copy of this GroupNode and sets its RepeatIndex to the value of the parameter. More...
override void	AddChild (AbstractNode child) Adds a child node. The child could be another GroupNode . More...
override int	GetHashCode () Returns the Hashcode of this class. This method is not supposed to be called directly, it was overwritten in conjunction with Equals() . More...
override bool	Equals (object obj) Compares two GroupNodes. GroupNodes are equal if all their attributes are equal and the attributes of all their children are equal. More...

► **Public Member Functions inherited from** [_1920Parser.AbstractNode](#)

Additional Inherited Members

► **Properties inherited from** [_1920Parser.AbstractNode](#)

Detailed Description

GroupNode represents an internal node.

Member Function Documentation