#### ST\_HierBranchStyle (Hierarchy Branch Style Definition)

This simple type specifies the possible values for the branch style of a hierarchy diagram.

This simple type's contents are a restriction of the XML Schema token datatype.

The following are possible enumeration values for this type:

|  |  |
| --- | --- |
| Enumeration Value | Description |
| hang (Hanging) | The branch style is hanging from the parent.  [Example: Consider the following image as an example of a hanging branch style:    [end](end.docx) example] |
| init (Initial) | This means that the value has not been set. |
| l (Left) | The branch style falls [off](off.docx) the left.  [Example: Consider the following image as an example of a left hanging branch style:    [end](end.docx) example] |
| r (Right) | The branch style falls [off](off.docx) the right.  [Example: Consider the following image as an example of a right hanging branch style:    [end](end.docx) example] |
| std (Standard) | The standard branch style is to be used.  [Example: Consider the following image as an example of a standard hanging branch style:    [end](end.docx) example] |

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| Referenced By |
| hierBranch@val (§); [ST\_FunctionValue](ST_FunctionValue.docx) (§) |

The following XML Schema fragment defines the contents of this simple type:

<simpleType [name](name.docx)="ST\_HierBranchStyle" final="restriction">

<restriction base="xsd:token">

<enumeration value="l"/>

<enumeration value="r"/>

<enumeration value="hang"/>

<enumeration value="std"/>

<enumeration value="init"/>

</restriction>

</simpleType>