#### ST\_ContinueDirection (Continue Direction)

This simple type specifies the behavior of the direction that additional nodes are added to new rows or columns in the snake algorithm.

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 |
| revDir (Reverse Direction) | Specifies that the direction is to be revered on a subsequent [row](row.docx) or column.[Example: Consider the following diagram as an example of reverse direction[end](end.docx) example] |
| sameDir (Same Direction) | Specifies that the direction is to be maintained on a subsequent [row](row.docx) or column.[Example: Consider the following diagram as an example of same direction[end](end.docx) example] |

|  |
| --- |
| Referenced By |
| [ST\_ParameterVal](ST_ParameterVal.docx) (§) |

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

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

 <restriction base="xsd:token">

 <enumeration value="revDir"/>

 <enumeration value="sameDir"/>

 </restriction>

</simpleType>