#### serverFormat (Server Format)

Represents the numeric [format](format.docx) specified by the OLAP server for a tuple.

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| Parent Elements |
| [serverFormats](serverFormats.docx) (§) |

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| Attributes | Description |
| culture (Culture) | Specifies a language used to determine the currency symbol to display for currency values. For example, if the culture is "en-us", the values in the application will [format](format.docx) the values with a dollar sign. If the culture is "fr-fr" the application will [format](format.docx) the values with a euro sign.This value conforms to the language tagging conventions of RFC 3066 and later. The pattern <language>-<REGION> is used, e.g., "en-us" or "fr-fr".The possible values for this attribute are defined by the [ST\_Xstring](ST_Xstring.docx) simple type (§). |
| [format](format.docx) (Format) | Specifies the [format](format.docx) string to use for all other numeric values. This string is supplied by the OLAP server. Therefore, the syntax for reading the [format](format.docx) string depends on the server implementation. The possible values for this attribute are defined by the [ST\_Xstring](ST_Xstring.docx) simple type (§). |

The following XML [Schema](Schema.docx) fragment defines the contents of this element:

<complexType [name](name.docx)="CT\_ServerFormat">

 <attribute [name](name.docx)="culture" use="optional" type="[ST\_Xstring](ST_Xstring.docx)"/>

 <attribute [name](name.docx)="[format](format.docx)" use="optional" type="[ST\_Xstring](ST_Xstring.docx)"/>

</complexType>