#### maps (OLAP Measure Group)

Represents the PivotTable OLAP measure [group](group.docx) - Dimension maps.

[Example:

<maps count="3">
 <[map](map.docx) [measureGroup](measureGroup.docx)="0" [dimension](dimension.docx)="2"/>
 <[map](map.docx) [measureGroup](measureGroup.docx)="1" [dimension](dimension.docx)="19"/>
 <[map](map.docx) [measureGroup](measureGroup.docx)="2" [dimension](dimension.docx)="8"/>
</maps>

end example]

|  |
| --- |
| Parent Elements |
| [pivotCacheDefinition](pivotCacheDefinition.docx) (§) |

|  |  |
| --- | --- |
| Child Elements | Subclause |
| [map](map.docx) (OLAP Measure Group) | § |

|  |  |
| --- | --- |
| Attributes | Description |
| count (Measure Group Count) | Specifies the number of measure [groups](groups.docx), or [dimension](dimension.docx) maps, in the PivotTable.The possible values for this attribute are defined by the XML [Schema](Schema.docx) unsignedInt datatype. |

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

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

 <sequence>

 <element name="[map](map.docx)" minOccurs="0" maxOccurs="unbounded" type="CT\_MeasureDimensionMap"/>

 </sequence>

 <attribute [name](name.docx)="count" type="xsd:unsignedInt"/>

</complexType>