#### CUBERANKEDMEMBER

[Syntax](Syntax.docx):

CUBERANKEDMEMBER ( [connection](connection.docx) , set-expression , rank [ , caption ] )

Description: Fetches the [n](n.docx)th, or ranked, [member](member.docx) in a set.

Arguments:

|  |  |  |
| --- | --- | --- |
| Name | Type | Description |
| [connection](connection.docx) | [text](text.docx) | The name of the [connection](connection.docx) to the cube. |
| set-expression | [text](text.docx) | A set expression, such as "{[Item1].children}". |
| rank | number | Specifies the top value to return, truncated to integer. If 1, the top value is returned; if 2, the second-most top value is returned; and so on. |
| caption | [text](text.docx) | The text displayed in the [cell](cell.docx) instead of the caption from the cube (assuming it defines such a caption). |

Return Type and Value: any – The [n](n.docx)th [member](member.docx) in the set.

However, if

* The [connection](connection.docx) name is not a valid [workbook](workbook.docx) [connection](connection.docx) stored in the [workbook](workbook.docx), the return value is unspecified.
* The OLAP server is not running, not available, or returns an error message, the return value is unspecified. , the return value is unspecified.
* The syntax of member-expression is incorrect, the return value is unspecified.
* The set contains at least one [member](member.docx) with a different [dimension](dimension.docx) than the other [members](members.docx), the return value is unspecified.

[Example:

CUBERANKEDMEMBER("Sales",$D$4,1,"Top Month")
CUBERANKEDMEMBER("Sales",CUBESET("Sales","Summer","[2004].[June]",
 "[2004].[July]","[2004].[August]"),3,"Top Month")

end example]