### numIdMacAtCleanup (Last Reviewed Abstract [Numbering](Numbering.docx) Definition)

This element specifies to a consumer the progress in the last attempt made by the application to remove unused abstract [numbering](numbering.docx) definitions from a given document. If a [legacy](legacy.docx) document is opened by a consumer, it may choose to remove abstract [numbering](numbering.docx) definition which are 'orphaned' (have no associated [numbering](numbering.docx) definition instances). This element is used by those consumers to indicate their progress (if not complete) in reviewing existing abstract [numbering](numbering.docx) definitions. [Note: Removing unused abstract [numbering](numbering.docx) definition from a document will reduce the file size, but is not required. end note]

If omitted, then all abstract [numbering](numbering.docx) definitions shall be considered reviewed.

[Example: Consider a document with 32 abstract [numbering](numbering.docx) definitions, with [abstractNumId](abstractNumId.docx) values ranging from 0 to 85. If an application has only reviewed those abstract [numbering](numbering.docx) definitions with [abstractNumId](abstractNumId.docx) values lower than 25 at save time, it would indicate that state as follows:

<w:numIdMacAtCleanup w:val="25"/>

This value specifies that all abstract [numbering](numbering.docx) definitions with an [abstractNumId](abstractNumId.docx) value higher than 25 have not yet been reviewed. end example]

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

|  |  |
| --- | --- |
| Attributes | Description |
| val (Decimal Number Value) | Specifies that the contents of this attribute will contain a decimal number.The contents of this decimal number are interpreted based on the context of the parent [XML](XML.docx) element.[Example: Consider the following numeric WordprocessingML property of [type](type.docx) [ST\_DecimalNumber](ST_DecimalNumber.docx):<w:… w:val="1512645511" />The value of the val attribute is a decimal number whose value must be interpreted in the context of the parent element. end example]The possible values for this attribute are defined by the [ST\_DecimalNumber](ST_DecimalNumber.docx) simple [type](type.docx) (§). |

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

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

 <attribute [name](name.docx)="val" [type](type.docx)="[ST\_DecimalNumber](ST_DecimalNumber.docx)" use="required"/>

</complexType>