### ST\_CalendarType (Calendar Types)

This simple [type](type.docx) specifies the possible types of calendars which may be used within the context of a WordprocessingML document.

[Example: Consider the following structured document [tag](tag.docx) properties:

<w:[sdtPr](sdtPr.docx)>  
 <w:date w:fullDate="01-01-2006T06:30:00Z">  
 <w:[calendar](calendar.docx) w:val="gregorian"/>  
 </w:date>  
</w:[sdtPr](sdtPr.docx)>

The [calendar](calendar.docx) element specifies that the [calendar](calendar.docx) [type](type.docx) for a [calendar](calendar.docx) which may be displayed in the document shall be the Gregorian [calendar](calendar.docx) [format](format.docx) (gregorian). end example]

This simple type's contents are a restriction of the [XML](XML.docx) Schema string datatype.

The following are possible enumeration values for this type:

|  |  |
| --- | --- |
| Enumeration Value | Description |
| gregorian (Gregorian) | Specifies that the Gregorian [calendar](calendar.docx) shall be used. This [calendar](calendar.docx) may be localized into the appropriate language as desired. |
| gregorianXlitEnglish (Gregorian transliterated English) | Specifies that the Gregorian transliterated English [calendar](calendar.docx) shall be used. |
| gregorianXlitFrench (Gregorian transliterated French) | Specifies that the Gregorian transliterated French [calendar](calendar.docx) shall be used. |
| hebrew (Hebrew) | Specifies that the Hebrew lunar [calendar](calendar.docx) shall be used. |
| hijri (Hijri) | Specifies that the Hijri lunar [calendar](calendar.docx) shall be used. |
| japan (Japanese Emperor Era) | Specifies that the Japanese Emperor Era [calendar](calendar.docx) shall be used. |
| korea (Korean Tangun Era) | Specifies that the Korean Tangun Era [calendar](calendar.docx) shall be used. |
| saka (Saka Era) | Specifies that the Saka Era [calendar](calendar.docx) shall be used. |
| taiwan (Taiwan) | Specifies that the Taiwanese [calendar](calendar.docx) shall be used. |
| thai (Thai) | Specifies that the Thai [calendar](calendar.docx) shall be used. |

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| Referenced By |
| calendar@val (§) |

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

<simpleType [name](name.docx)="ST\_CalendarType">

<restriction base="xsd:string">

<enumeration value="gregorian"/>

<enumeration value="hijri"/>

<enumeration value="hebrew"/>

<enumeration value="taiwan"/>

<enumeration value="japan"/>

<enumeration value="thai"/>

<enumeration value="korea"/>

<enumeration value="saka"/>

<enumeration value="gregorianXlitEnglish"/>

<enumeration value="gregorianXlitFrench"/>

</restriction>

</simpleType>