

Annex A. (informative) Namespace Prefix Mapping in Examples

Comment [SV1]: Ignore "A"; it's really "D".

This Annex is informative.

Throughout ISO/IEC 29500, XML syntax is provided to illustrate the concepts being documented. These examples leverage XML namespace prefixes, and, typically, for brevity, do not show the actual namespace mappings. This Annex lists the namespace prefix mappings that are used within these examples.

Prefix	Namespace
a	http://schemas.openxmlformats.org/drawingml/2006/main http://purl.oclc.org/ooxml/drawingml/main
b	http://schemas.openxmlformats.org/officeDocument/2006/bibliography http://purl.oclc.org/ooxml/officeDocument/bibliography
cp	http://schemas.openxmlformats.org/package/2006/metadata/core-properties
cdr	http://schemas.openxmlformats.org/drawingml/2006/chartDrawing http://purl.oclc.org/ooxml/drawingml/chartDrawing
dc	http://purl.org/dc/elements/1.1/
dcmitype	http://purl.org/dc/dcmitype/
dcterms	http://purl.org/dc/terms/
ds	http://schemas.openxmlformats.org/officeDocument/2006/customXml http://purl.oclc.org/ooxml/officeDocument/customXml
m	http://schemas.openxmlformats.org/officeDocument/2006/math http://purl.oclc.org/ooxml/officeDocument/math
o	urn:schemas-microsoft-com:office:office
p	http://schemas.openxmlformats.org/presentationml/2006/main http://purl.oclc.org/ooxml/presentationml/main
pic	http://schemas.openxmlformats.org/drawingml/2006/picture http://purl.oclc.org/ooxml/drawingml/picture
pvm1	urn:schemas-microsoft-com:office:powerpoint
r	http://schemas.openxmlformats.org/officeDocument/2006/relationships http://purl.oclc.org/ooxml/officeDocument/relationships
sl	http://schemas.openxmlformats.org/schemaLibrary/2006/main

Prefix	Namespace
	http://purl.oclc.org/ooxml/schemaLibrary/main
v	urn:schemas-microsoft-com:vm1
ve	http://schemas.openxmlformats.org/markup-compatibility/2006
vt	http://schemas.openxmlformats.org/officeDocument/2006/docPropsVTypes http://purl.oclc.org/ooxml/officeDocument/docPropsVTypes
w	http://schemas.openxmlformats.org/wordprocessingml/2006/main http://purl.oclc.org/ooxml/wordprocessingml/main
w10	urn:schemas-microsoft-com:office:word
wp	http://schemas.openxmlformats.org/drawingml/2006/wordprocessingDrawing http://purl.oclc.org/ooxml/drawingml/wordprocessingDrawing
x	urn:schemas-microsoft-com:office:excel
xdr	http://schemas.openxmlformats.org/drawingml/2006/spreadsheetDrawing http://purl.oclc.org/ooxml/drawingml/spreadsheetDrawing
xsd	http://www.w3.org/2001/XMLSchema
xsi	http://www.w3.org/2001/XMLSchema-instance

If no namespace prefix is specified, it should be assumed that that element or attribute is contained within the namespace defined by the parent subclause. For example, unprefixed elements in **§Error! Reference source not found.** are contained in the <http://schemas.openxmlformats.org/spreadsheetml/2006/main> <http://purl.oclc.org/ooxml/spreadsheetml/main> namespace.

End informative Annex.