W3C: XML Path Language (XPath) 3.1

return to the W3C Standards

Table 1: Data sheet for XML Path Language (XPath) 3.1

Title	XML Path Language (XPath) 3.1
Acronym	Xpath
Version	3.1
Series	TR
Document Number	
Release Date	21 March 2017
Download	https://www.w3.org/TR/2017/REC-xpath-31-20170321/

Note: The following is an excerpt from the official NIST catalog. It is provided here as a connivence and is not authoritative. Refer to the original document as the authoritative reference.

Abstract

XPath 3.1 is an expression language that allows the processing of values conforming to the data model defined in [XQuery and XPath Data Model (XDM) 3.1]. The name of the language derives from its most distinctive feature, the path expression, which provides a means of hierarchic addressing of the nodes in an XML tree. As well as modeling the tree structure of XML, the data model also includes atomic values, function items, and sequences. This version of XPath supports JSON as well as XML, adding maps and arrays to the data model and supporting them with new expressions in the language and new functions in [XQuery and XPath Functions and Operators 3.1]. These are the most important new features in XPath 3.1.

From:
https://www.omgwiki.org/dido/ - **DIDO Wiki**

Permanent link:
https://www.omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.b_stds:tech:w3c:xpath&rev=1588892216

Last update: **2020/05/07 18:56**